

dmix

دبي للخرسانة الجاهزة (ش.ذ.م.م.)

DUBAI READYMIX CONCRETE (L.L.C.)

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1. COMPANY PROFILE

COMPANY PROFILE



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Chairman's Message

Success does not come from single minded vision and in Dmix, we believe that success comes from relentless focus on shared vision, innovation, and execution. With a humble beginning in 1999, we have become one of the major ready mixed concrete companies in Dubai's construction industry market with state-of-the-art technology and professionally dedicated manpower. We believe that people are our best assets, whether employees or business partners, they are ambassadors of our company, whom we nurture with transparency, integrity and without discrimination. We do not just seek customer satisfaction; but also our mission is to build customer perspective.

Similarly, we strive to fulfil our responsibilities toward society and the enviroment through sustainable operations that exemplify us as a conscientious business family.


DMIX
DMIX

VISION

To be one of the best ready mixed concrete company in Dubai, in quality and on time delivery.

MISSION

To produce high quality ready mixed concrete complying with all relevant standards and specifications to meet or exceed customer's satisfaction and expectation, and to deliver it on time as per the customer's requirement.

CORE VALUES

- INTEGRITY
- QUALITY
- RELIAVILITY
- TEAMWORK
- TRUST
- HSE

QUALITY POLICY

ISO 2015 :9001
Rev.01/02. Jan 2018

Dmix is actively involved in the design, production, and supply of ready mixed concrete to the high-profile construction industry in Dubai.
The continuing Policy of Dmix is to provide high quality product, and professional and efficient service to ensure the satisfaction of all our customers by meeting and exceeding their requirements and expectations in compliance with statutory and regulatory requirements. This achievement will result in securing efficiency, a strong customer focus, and enhancement of long-term sustainability and profitability within the organisation.

The Management Team will show leadership and commitment, and bear the responsibility for establishing, implementing, integrating, and maintaining the Quality Management System.

We undertake to ensure sufficient resources are made available within the organisation to achieve this. We undertake to ensure through communication, engagement, practical example and training that Quality is the aim of all members of the Organisation.

Through direction and support, each employee will have a proper understanding of the importance of the Quality Management System function, their responsibility to contribute to its effectiveness, and its direct relevance to the success of the organisation. Equally, every employee is responsible for, and will be trained to perform the duties required by his or her specific role.

The organisation has a Policy of promoting continual improvement and setting of Quality Objectives in line with the framework laid down within ISO 9001:2015 Standard. These objectives will address the risks and opportunities within the organisation as determined by Top Management.

We hereby certify that the Standard Operating Procedures accurately describes the Quality Management System in use within the organisation to meet the requirements of ISO 9001:2015.

The Quality Management System will be monitored, measured, evaluated, and enhanced regularly under the Top Management's ultimate responsibility, with regular reporting and communication of the status and effectiveness at all levels.

OUR HISTORY

The history of Dmix starts in 2000, when Dubai's economy shifted from oil-reliant to service and tourism oriented, the owners of General Construction Company and Buhaleeba Contracting could visualise the upcoming boom in the construction industry in the following years.

Dubai government's decision to diversify the economy to service and tourism-oriented has made the real estate and thereby the construction and other related industries more demanding. Construction on a large scale has turned Dubai into one of the fastest growing cities in the world.

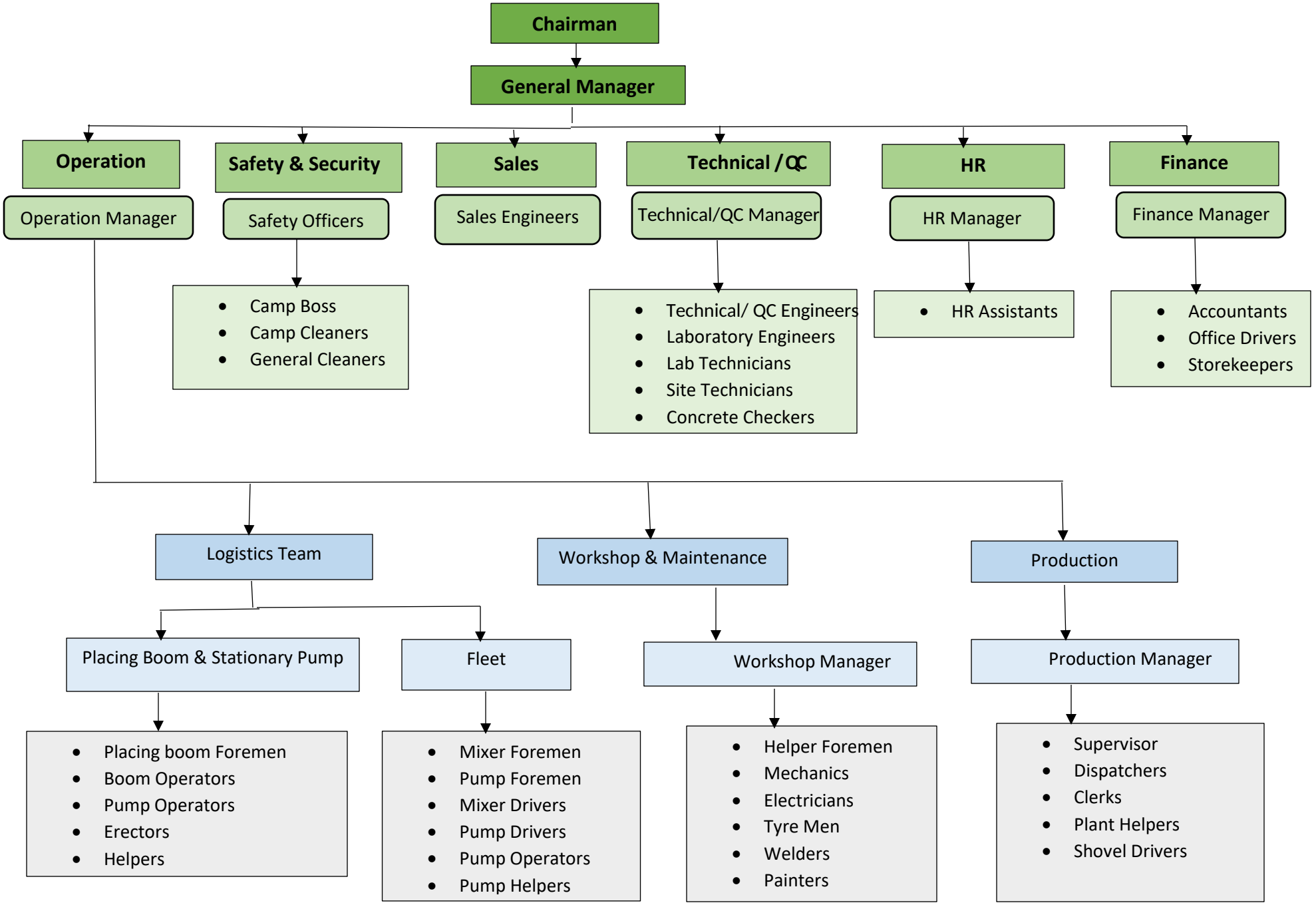
Dmix started with two concrete batching plants manufactured by Liebherr (Germany) in the same year at the Jebel Ali Industrial Area.

When the real estate business and construction industry experienced the boom in 2004 - 2006, the high demand for ready mixed concrete in the market has led the owners of Dubai Readymix to install another two batching plants in the same depot Jabel Ali in 2005.

Dmix produces concrete in accordance with the applicable codes and standards including BS 8500, BS EN 206, ASTM C 94, and DM Circular 225 (Previously 202). The company also holds approved supplier status for projects under Dubai Municipality (DM), Jebel Ali Free Zone Authority (JAFZA) and Dubai Electricity and Water Authority (DEWA) and has been included in the vendor list of Roads & Transport Authority (RTA).

Dmix has been certified and registered under DCLD Product Conformity and has implemented a quality management system based on requirements of ISO 9001: 2015 with BM TRADA. Dubai ReadyMix was the first recipient in Dubai to have Dubai Municipality›s Product Conformity Certification.

ORGANIZATION CHART



PRODUCTION FACILITY

Dmix is equipped with the most technologically advanced state-of-the-art and fully computerized batching plants manufactured by Liebherr (Germany). Liebherr has an entirely new concept in concrete batching plant. The mixing efficiency is very high due to the way the mix components are added into the mixer. The mixing efficiency is improved by adding aggregates and cement at opposite ends. Water and admixture is added uniformly to the entire mix by a spray system.

Dmix owns 6 batching plants strategically located at two depots in Dubai. Head quartered at Jebel Ali Industrial Area with 4 batching plants and 2 at the branch depot at Dubai Silicon Oasis.

JABEL ALI DEPOT

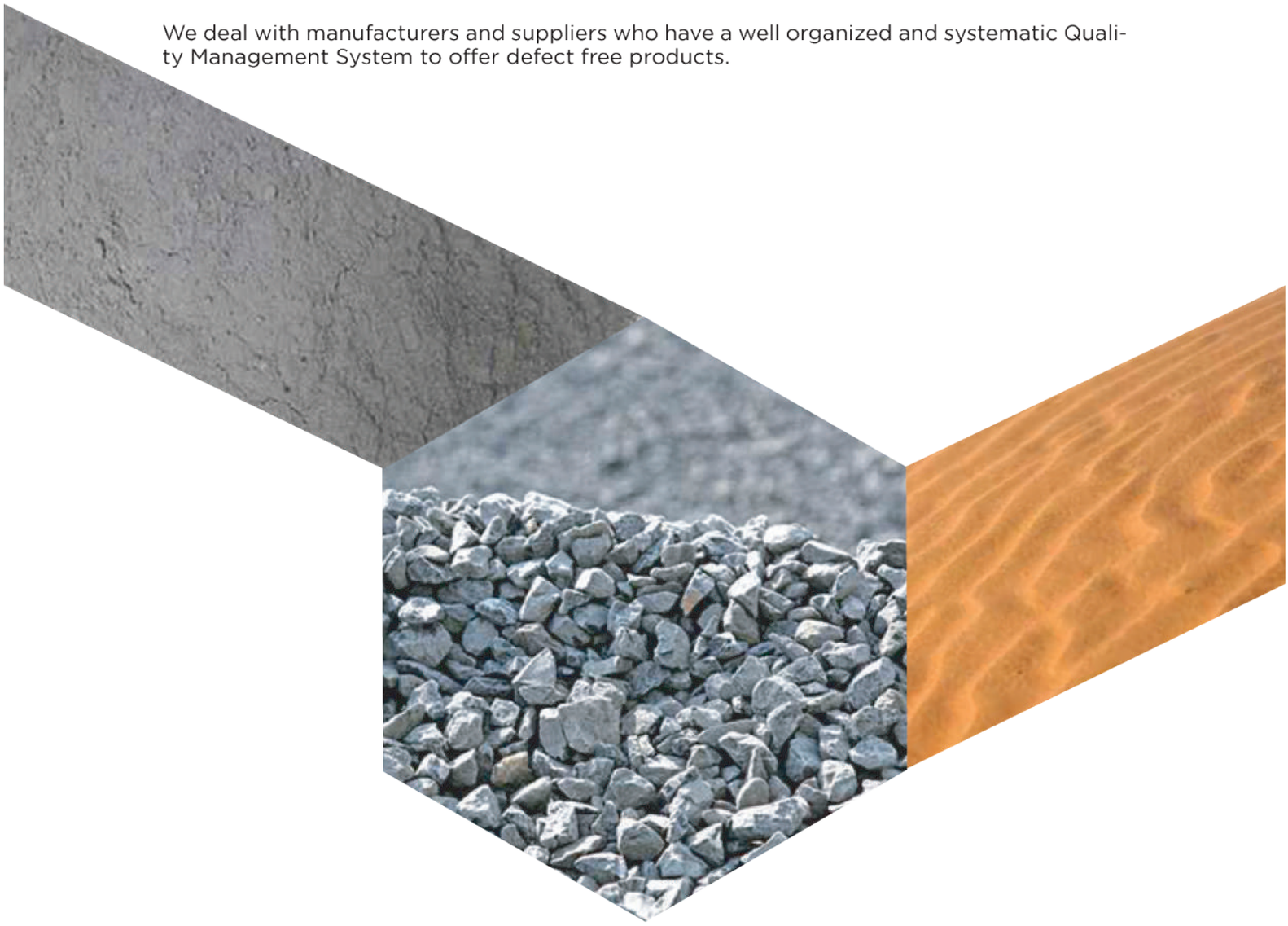
	Capacity	Average Production (m^3/h)
LB-01	2.0 m^3	65
LB-02	2.0 m^3	65
LB-03	2.25 m^3	80
LB-04	2.25 m^3	80

Once all plants are in operation, the total production capacity of Dmix will average up to 450m3 per hour at any point of time, which is sufficiently enough for any big raft foundation pour.

RAW MATERIALS

Dubai Readymix Concrete procures raw materials from sources which are well know in the industry for quality of their products.

We deal with manufacturers and suppliers who have a well organized and systematic Quality Management System to offer defect free products.



Cement & GGBS	Sharjah Cement Co.
	National Cement Co.
	Cemex
	Binani Cement
Micro silica	Elkem
	China
Admixtures	Fosroc
	BASF
Aggregate	Stevin Rock, RAK
	Bin Lahej Crushers, RAK
	IQC, RAK

TRANSIT MIXERS

We fully understand the complexities and logistics of modern-day construction, and our specialists are expertly equipped to deliver perfect concrete to you on time, every time. Dmix operates with a delivery fleet of 71 transit mixers with capacity of 9m3. All trucks are from Stetter, with chassis from Volvo and Scania.

Our mixers and pumps have latest GPS technology to ensure on time delivery and efficient fleet management. The system provides:

1. Real time info on each vehicle location and status of vehicle.
2. Entry/exit info from customer's site.
3. Can commit to the customer on a realistic basis.
4. Delivery proof through geo-fence report.
5. Dispatcher can plan trips & number of vehicles in a better way.

MOBILE CONCRETE PUMPS

Truck Mounted mobile concrete pumps are essential for day-to day concrete placing requirements. They are Commonly seen in almost all construction sites throughout the world. These Pumps are multifunctional tanks to the impressive mobility of their robust articulations. The truck mounted concrete pumps are easy to set up and with the best suited safe and stable support legs, they are user friendly. Dmix owns 12 mobile concrete pumps with state-of - the-art technology from Schwing and putzmeister including three of them with 56M boom length.

BOOM SIZE	MANUFACTURER	QUANTITY
56M	SCHWING	3
42M	SCHWING	8
36M	PUTZMEISTER	1



PLACING BOOMS & STATIC PUMPS

Dubai is in the new era of high-rise construction. This revolution and competition in the market had made the ready mixed industry to have the most advanced static concrete pumps and placing booms which crosses the barriers of current technology. Dmix neve was behind in procuring state of the art static pumps and placing booms.

ITEM	SIZE	MANUFACTURER	QUANTITY
PLACING BOOM	32M & 28M	PUTZMEISTER SANMA ZOOLION POTENTIAL TRUEMAX	32
STATIC PUMP		PUTZMEISTER SANMA POTENTIAL TRUEMAX	20
MECHNICAL SPIDER	9M	PUTZMEISTER	5
HYDRAULIC DISTRIBUTOR	18M	TRUEMAX	2



TRUCK MIXERS

A typical concrete mixing truck is a 12-wheel truck that delivers either dry or wet materials, or pre-mixed solution, and can mix and transport concrete to construction sites. There are many names for this specific truck, such as "concrete truck mixer" or"cement truck".

SIZE	MANUFACTURER	QUANTITY
12 M3	STETTER & MERCEDES	80

TRAILERS

Mercedes-Benz Trucks offers the right solution for the light duty, medium-duty and heavy-duty truck segments.

SIZE	MANUFACTURER	QUANTITY
75 TON	MERCEDES	17

CEMENT BULKERS

SIZE	MANUFACTURER	QUANTITY
50 TON	MERCEDES	8







TEMPERATURE CONTROL

Dubai Readymix Company has the technical know-how to control the temperature of concrete at any time, even in the peak of summer season, with the most advanced flake ice plants and chilled water units available in the market.
Each batching plant unit is supported with a dedicated flaked ice place and chilled water unit.

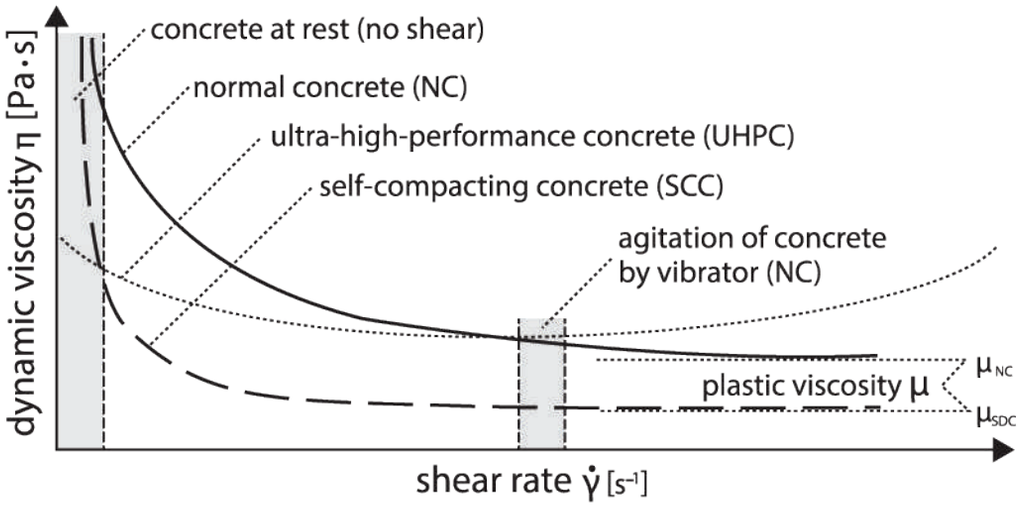


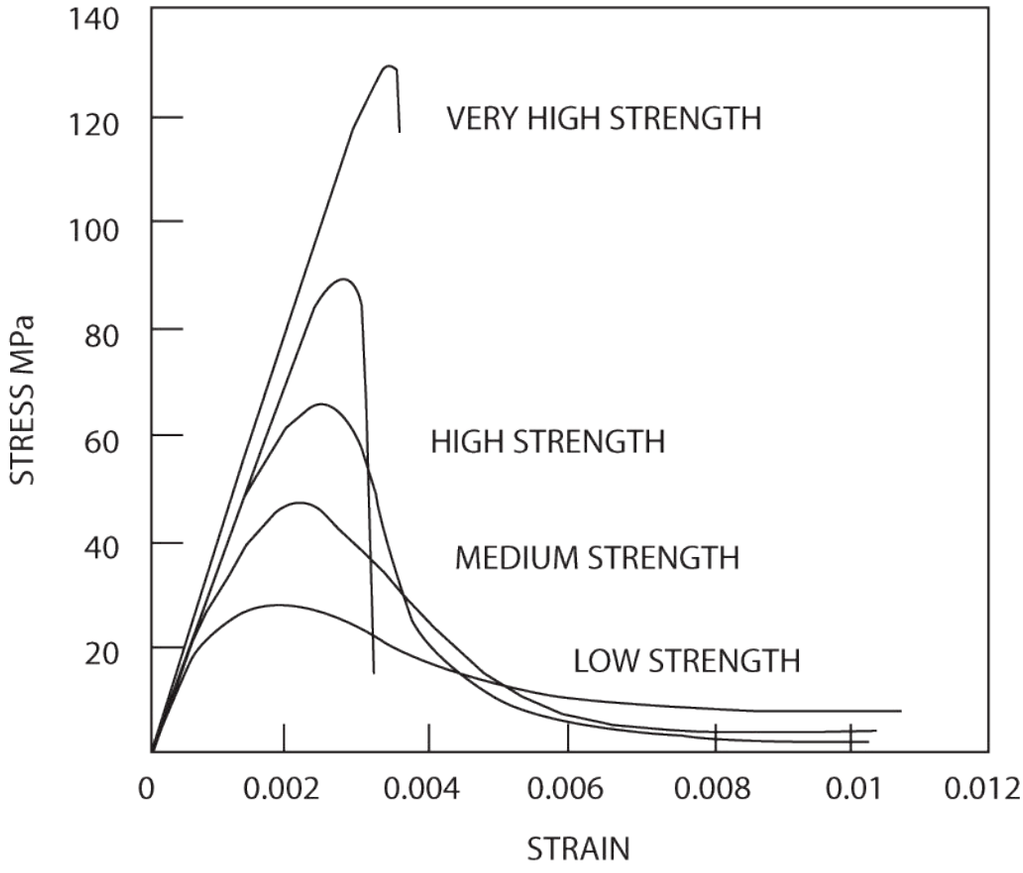
PLANT AND TRUCK CONFORMITY
PLANT AND TRUCK CONFORMITY

HIGH-STRENGTH CONCRETE

Some concrete construction application requires concrete mixes with superior workability, durability and strength. Our high strength concrete mixes are the right choice in this situation.

Our QA/QC team is highly experienced in developing high strength concrete mixes and maintaining the quality during supply.





SELF-COMPACTING CONCRETE

Self- Compacting Concrete (SCC), also known as Self-Consolidating Concrete, is a highly flow able, but non-segregating concrete that spreads itself under the gravity into places, fills formwork, and encapsulates even the most congested reinforcement, all without any mechanical vibration. This type of concrete was first developed in Japan in the late 1980s.

Dubai Readymix has a team of concrete specialists who are highly experienced in the design and quality control of SCC. Our self-compacting concrete offers premier level of self consolidation property, which nobody else can provide.





QUALITY CONTROL PLAN

Dmix has been certified for Quality Management System to meet the requirements of ISO 9001: 2015.

Our internal quality control system concentrates mainly on (but not limited to) three areas

1- Raw material inspection
2- Finished product verification before delivery
3- Compressive strength of delivered concrete

TESTS ON RAW MATERIALS

Among the raw materials for concrete, cementitious materials, water, and admixtures are certified products and their certificates are filed for traceability and reference. Aggregates are tested in-house in order to monitor the performance in accordance with the QA/QC procedure, as tabulated below.

Tests	Frequency
Visual inspection (all material)	Every delivery
Sieve analysis	Daily
Material finer than 75µm	Daily
SG & WA	Fortnightly
Flakiness index	Monthly
Elongation index	Monthly
Moisture content	Min. Daily 3 times

Apart from the in-house testing, all raw materials (ie, aggregates, cements, GGBS, micro silica, water and admixtures) are tested in any of the approved third-party laboratories once in every three months, for full range of quality performance.

HEALTH, SAFETY & ENVIRONMENT

Our commitment to safety is a fundamental part of the company ethos. We have a dedicated Safety Officer to establish, implement, maintain, and monitor safety culture and safety management system in every operation of the company.

Dmix shall ensure that suitable personal protective equipment is provided to employees who may be exposed to risk to their health and safety while at work. We shall ensure that every workplace shall, as far as reasonably practicable, be made and kept safe. We shall ensure that suitable and sufficient steps shall be taken to prevent or control the unintended movement of any vehicle.

We have provided sufficient number of emergency exit and have installed sufficient fire detecting and firefighting equipment at various locations within the premises.

We understand the importance of maintaining a ‹clean, safe and green› environment. We consider that it is our responsibility to do our part in the community to maintain the environment.

Dmix shall ensure that all our employees working at site will strictly follow the safety rules and regulations of the respective company without any failure.



LANDMARK PROJECTS



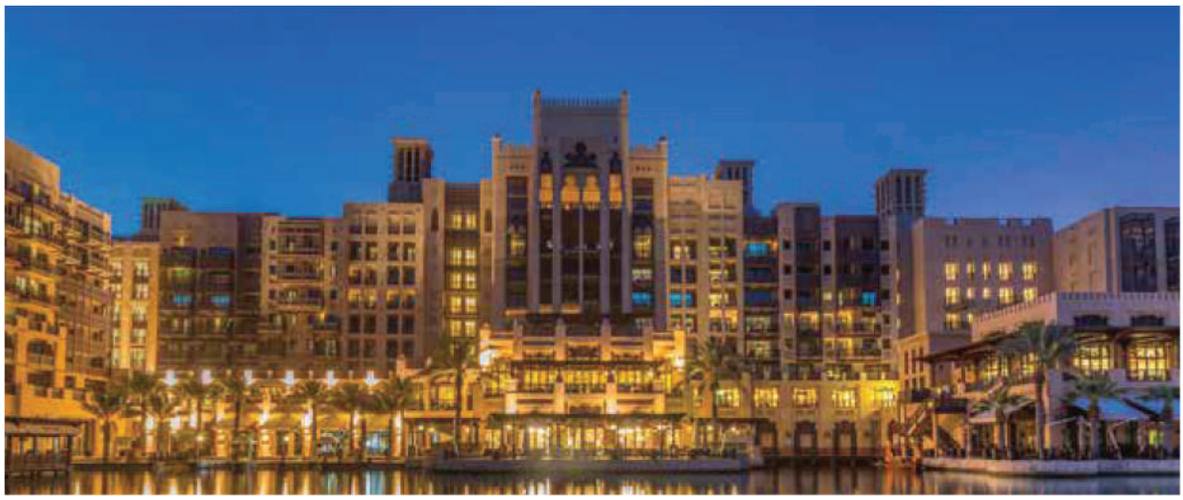
AHAD TOWER

Ahad Tower is a G+29 building for residential use with an area of 70,000 sqm under construction by EVAN LIM PENTA. It sits in a premium location within Business Bay adjacent to the Dubai Water canal and within a short distance away from a number of excellent new developments. The architecture of the tower allows the crown to blend effortlessly into the sky and the cascading balconies create variety, texture and interest. Consultant: VX Studio.



MADINAT JUMEIRAH

The construction of Madinat Jumeirah Resort Phase 3 included the Port Al Salam Hotel & Utility Building, the Souk with 70 shops and restaurants and 12 Ball rooms. With a built-in area of 947,000 sq-ft. it is located adjacent to Burj Al Arab and the Jumeirah Beach Hotel, stretching across 1 Km of the Jumeirah beach. Contractors: ALEC, BU HALEEBA CONTRACTING et al. Consultant: Al Burj Engineering Consultant.



THE POINTE

The Pointe is a Nakheel waterfront project managed by Nakheel Malls located 5km out to sea at the tip of the island, across the bay from Atlantis The Palm at Palm Jumeirah. The project consists of a 2-storey waterfront retail, dining and entertainment complex. The project includes 150 restaurants and shops covering more than 46,451 square meters and a car park with 1,600 spaces. The Pointe houses a combination of retail outlets, restaurants, cafes and patisseries, snuggled among landscaped gardens. Contractor: GULF TECHNICAL CONSTRUCTION CO. Consultant: Dar Al Handesah



THE 8

The 8 by IFA Resorts is located on the Western Crescent of Palm Jumeirah and it is a GENERAL CONSTRUCTION COMPANY construction project in a final stage of completion. This U shaped low-rise structure and stepped glass-paneled facade that covers 8 levels, will feature a 110 key hotel as well as a mix of 2- and 3-bedroom apartments and penthouses. Consultant: NEB.



DUBAI SILICON OASIS 5 TOWERS

5 TOWERS Project at Dubai Silicon Oasis is a residential complex comprised of seven 23-storey towers which are linked together at the base by a podium. The podium acts as the base for the towers since it contains all the community facilities. Swimming pool, gym, landscaped gardens, health & leisure facilities and parking. The complex has over 1000 apartments in various layouts and configurations, with a built-up area of 2,665,975sq ft. Contractor: BU HALEEBA CONTRACTING; Consultant ARCH GROUP.



EXPO 2020 VILLAGE parcels 10/11

Expo Village is a residential community development providing full-time housing facilities for staff from participating countries. The project under construction by CHINA STATE CONSTRUCTION ENGINEERING CORPORATION consists of five 16-storey residential towers located at Expo 2020 site, Dubai. Three of the towers are co-joined through a mutual three--storey podium and the other two towers are also co-joined through a shared three-storey podium. Consultant: KEO International Consultants.



SILICON PARK

Silicon Park is a smart city project under construction at Dubai Silicon Oasis by CHINA STATE CONSTRUCTION ENGINEERING CORPORATION. It will be the UAE's first integrated free zone technology park and has been designed to comply with the Dubai Government's strategic direction on smart cities that focus on six pillars: life, society, mobility, economy, governance and environment. The development covers an area of 150,000sqm and is set for completion in 2019. The masterplan includes 71,000sqm of office space, 25,000sqm of commercial space, 46,000sq m of residential areas and the 115-key business hotel. Consultant: DAR-Design & Architectural Bureau.



STELLA MARIS

Stella Maris is an ongoing construction project by GENERAL CONSTRUCTION COMPANY towering above Dubai Marina promenade. With 6 basement levels and its 53-floors is the tallest in its district with panoramic views of the Arabian Gulf Sea. The development by Bloom Properties will include 313 high-end residences in total. Consultant: LACASA





FIVE JUMEIRAH VILLAGE

Five Jumeirah Village Dubai is a 60 storey mega development close to the center of JVC. This building will contain a hotel and a residential component. It offers over 450,000 sq. ft. of garden space and 270 swimming pools. The project under construction by CHINA STATE CONSTRUCTION ENGINEERING CORPORATION is set for completion in 2019; Its visionary design allows for each apartment to incorporate a vast landscaped garden and private swimming pool at a staggering height of 800 ft. Consultant: ATKINS.

RICHREIT TOWER

The Richreit Tower scope of work consists of a 40-storey residential and hotel tower located in Business Bay. The project offers a mix of residential and hotel apartments, with the hotel apartments occupying the lower 14 floors. Contractor: KELE CONTRACTING; Consultant NEB.





THE IMPERIUM

Residential Building with 6 floors at Al Raffa. Project completed in 2015.
Contractor : GENERAL CONSTRUCTION COMPANY.
Consultant : National Engineering Bureau-NEB.

AL DUJA TOWER

The Duja Tower is a commercial and residential building located at Sheikh Zayed Road with a total structural height of 195 m comprising 4 basement levels, a ground floor and 50 additional floors. The project was completed with a car park building with 9 parking levels. The construction project was under General Construction Company and NEB was responsible for Supervision, Architecture, and engineering studies.





REEF RESIDENCE

Reef Residence is a 38 storey building in Jumeirah Village Circle District 13. The scope of work comprises the construction of two Basement levels, Ground floor, three Podium levels, Terrace level with swimming pool, thirty-one Residential levels and three Technical levels. The building contains 378 studios, one- and two-bedroom apartments.

Contractor : GULF TECHNICAL CONSTRUCTION CO.
Consultant : National Engineering Bureau-NEB.

MAZAYA TOWERS

Mazaya Business Avenue project comprises three commercial towers. Each of them has a total of 45 floors as well as features modern offices, business centers, recreation centers, meeting room, retail plazas, cafes, etc. Project concluded in 2010.
Contractor : GENERAL CONSTRUCTION COMPANY.
Consultant : National Engineering Bureau-NEB.





BAY CENTRAL (EAST TOWER)

Bay Central – (East Tower) with 42 floors is part of a development complex comprising of 3 towers, on the foremost position in Dubai Marina. Project completed in 2015.
Contractor : GENERAL CONSTRUCTION COMPANY.
Consultant : National Engineering Bureau-NEB.

ONGOING PROJECTS

LIST OF ONGOING PROJECTS

S.No	Customer	Project	Consultant
1	Asia Prime General Contracting Co.	Design & Build of PT-300/1 WAREHOUSE PHASE 2, On Plot No 6727806 at DUBAI SCIENCE PARK, Dubai, UAE (J-57)	M/s. LACASA Architects & Engineering Consultants
2	GENERAL CONST.CO	P01-23 - St. Regis Residences (B+G+M+4P+55F+R) on Plot No. 3450391 at Burj Khalifa Community	M/s.Arif & Bintoak Consulting Architects & Engineers
3	GENERAL CONST.CO	Jewel of the Creek Development- (Phase 2) on Plot No. 129-104 at Port Saeed, Dubai-UAE	M/s.Al Hashemi Consultants, Dubai
4	GENERAL CONST.CO	proposed 1B+G+1st(HC)+09+Roof Residential Building on Plot AFC026 @ Al Furjan, Dubai	M/s.LACASA Architects & Engineering Consultants
5	GENERAL CONST.CO	Port De La Mer Apartments – (Phase 5A/5B) -Main Construction works.	M/s.National Engineering Bureau (NEB)
6	GENERAL CONST.CO	SABA Residential Tower(3B+G+3P+44+1Mechanical Floor)on Plot No.393-6056 at Jumeirah Lake Tower	M/s.Egis Engineering Consultants
7	TRANSEMIRATES CONTRACTING	GOLF GRAND DUBAI HILLS –B+G+P+15 FLOORS COMM/RESI BUILDING @ P NO.6314044, Dubai Hills	M/S. DUBAI Consultants
8	AL HIKMA BLDG.CONT.LLC	D345 DUBAI BRITISH SCHOOL AL WASL ,JUMEIRA.	M/s.Al Hashemi Consultants, Dubai
9	AL REHAB ALARABI BLDG.CONT	(G+ 4P +13+ ROOF) RESIDENTIAL BUILDING PLOT : JVC17TCP009C JUMEIRAH VILLAGE,DUBAI	M/s.OSUS Engineering Consultant
10	AL SAHEL CONT.LLC	B+G+3P+44 Golf Heights Residential Towers @ Emirates Hills.	M/s.KEO International Consultants
11	AL QANDEEL CONT.LLC	515 VILLA @ DAMAC HILLS 2	M/s Engineering Consortium Consulting Engineers
12	AL QANDEEL CONT.LLC	385 Verona Villas VILLA DAMAC HILLS 2	M/s Engineering Consortium Consulting Engineers
13	BIN LADIN CONT	MEYDAN DEVELOPMENT FOR PHASE 2A-ZONE 3&4	M/s.AECOM Middle East Limited
14	CHINA CIVIL ENGINEERING CONST	R1105 _- RTA DEVELOPMENT AL SABKHA & MBZ ROAD	M/s.Khatib & Alami
15	CONDOR BLDG.CONT	Construction of G+3P+10 Floor Residential Building at JVC, Dubai	M/s.Orbit Engineering Consultants
16	CONSTRUCTION & BLDG ENGINEERING LLC	G+ 6= R (3 NOS) PLT. 6854459 PROD. CITY	M/s. National Engineering Bureau (NEB)
17	DUTCO CONST. CO. LLC	AUTO VILLAGE PHASE 2 AL QUOZ	M/s.Face Consultant
18	DUTCO CONST. CO. LLC	ONE RIVER POINT-BUSINESS BAY	M/s.BSBG – BREWER SMITH BREWER GULF
19	JIANGSU/ RDK GROUP OF COMPANIES	RDK RESIDENC-AL BARSHA TECOM, DUBAI	M/s. Emirate Innovation Engineering Consultant.
20	Team engineering	B+G+12 @ AL FURJAN	M/s. Arkiplan Engineering Consultants
21	Accord Building Contracting LLC	P.631-6663 AT DUBAI HILLS	M/s.ADT ARCHITECTURAL ENGINEERING CONSULTANCY
22	Accord Building Contracting LLC	PROPOSED (G+1) VILLA AFWAVIL 079_080 AL FURJAN JEBAL ALI	M/s.Al Shandagha Architects & Engineering Consultants
23	Accord Building Contracting LLC	G+1 VILLA P.NO 9131294, UMM NAHAD	M/s.Al Fahidi Enginnering Consultant
24	AFAQ ENGR. FOR BLDG. CONT.	PROPOSED WATER PARK AT DEVELOPMENT AT HAYAT	M/s.Al Fahidi Enginnering Consultant
25	AFAQ ENGR. FOR BLDG. CONT.	GRAND HAYAT	M/s.AL JADEED CONSULTANTS.
26	AFAQ ENGR. FOR BLDG. CONT.	WADI AL SAFA 2	M/s.ICONIC ARCHITECTURAL & ENGINEERING
27	AFAQ ENGR. FOR BLDG. CONT.	P. 6439772 @ WADI AL SAFA 2	M/s.ICONIC ARCHITECTURAL & ENGINEERING
28	AL BANNA CONWOOD CONST	P431-2185 (C-21-03) WADI AL SHABAK	M/s.SAS consultant
29	AL BANNA CONWOOD CONST	P.281-1516 AL KHAWANEEJ	M/s.Scale consultant
30	AL BANNA CONWOOD CONST	P282-7900 AL KHAWANEEJ 2	M/s.Scale consultant
31	AL BANNA CONWOOD CONST	P 3741-241 AL BARSHA	M/s.Scale consultant
32	AL BANNA CONWOOD CONST	2 VILLAS (B+G+2+R) Plot Nos. (JB-11) 342-4068 & (JB-12) 342-4049 Jumeirah Second, Dubai	M/s.ART consultant
33	AL FIKREE CONT	UPGRADE AND EXTENSION WORKS OF G+1 VILLA PJFRN021A PALM JUMEIRA,DUBAI	M/s.ARCH ALIVE ARCHITECTS & ENGINEERS CONSULTANTS
34	AL FIKREE CONT	VILLA N21 A MODIFICATION	M/s.DAT ENGINEERING CONSULTANTS
35	AL IKHAA CONT. LLC	E 23119-NESTLE, TECHNO PARK	M/s.Free line engineering consultants
36	AL IKHAA CONT. LLC	P23065-PURVANCHAL- (AL FURJAN)	M/s.Abhikalpa Design Consultancy LLC
37	AL IKHAA CONT. LLC	P23094-DESIGN INFINITY	
38	AL HIKMA BLDG.CONT.LLC	D348-FACTORY AT DIC	M/s.Qasba Engineering Consultancy.

LIST OF ONGOING PROJECTS

S.No	Customer	Project	Consultant
39	AL KHALEEJ SUGAR CO	SUGAR PLANT IMPROVEMENTS	M/s.Al Khaleej Enigineering
40	AL KHALEEJ SUGAR CO	LIGHTING PEDESTALS	M/s.Al Khaleej Enigineering
41	AL KHALEEJ SUGAR CO	FIXING OF NEW RAIL IN AKS CAMP	M/s.Al Khaleej Enigineering
42	AL QARO CONT.LLC	0522 THE FIELD MAYDAN ZONE 2&3	M/s.Khatib & Alami
43	AL QARO CONT.LLC	RTA INFRA WORKS @ AL FURJAN/DIP/DUBAI SOUTH/NAD AL SHIBA/SPORT CITY	M/s.Khatib & Alami
44	AL QARO CONT.LLC	2621-RUKAN COMMUNITY AT WADI AL SAFA	M/s.Khatib & Alami
45	AL QARO CONT.LLC	2222-SEVILLA VILLAGE DEVELOPMENT	M/s.Khatib & Alami
46	AL REHAB ALARABI BLDG.CONT	PROPOSED G+1 MOSQUE WITH SERVICE BLOCKS ON PLOT NO. 6731220, AL BARSHA SOUTH THIRD, DUBAI, UAE.	M/s.DESGIN CENTER ARCH & ENG
47	AL RYUM TRADING	JABEL ALI VILLAGE INFRASTRUCTURE WORKS	M/s.Parsons
48	AL RYUM TRADING	DMS-148733 JABEL ALI VILLAGE	M/s.Parsons
49	ARABIAN COAST CONT	ESD-PHASE 2-GREEN VIEW 3 (PLOT GD01)-DEEP AND SHALLOW SERVICES	M/s.ARCADIS MIDDLE EAST LLC
50	ARABIAN COAST CONT	AR3 PHASE 3D GRADEING ARABIAN RANCHES	M/s.PARSONS OVERSEAS LIMITED
51	ARABIAN COAST CONT	THE OASIS DEVELOPMENT ROUGH GRADING & INFRA WORKS	M/s.PARSONS OVERSEAS LIMITED
52	ARABIAN COAST CONT	DISCOVERY DUNES	Studio International Engineering Consultant
53	ARABIAN COAST CONT	TOWN SQUARE DUBAI DEVELOPMENT PACKAGE 3	M/S. AECOM MIDDLE EAST
54	ARABIAN HOUSE CONT.LLC	J-232 DIP	Arabian House Contracting
55	ARAR INFRA CONT.LLC	IP-153 Magcity Roads & Infrastructure works at NAAD AL SHEBA	Parsons
56	ARAR INFRA CONT.LLC	Infrastructure at Magcity	Parsons
57	ARAR INFRA CONT.LLC	PROJECT: 2 (IP-141) Murooj Al Furjan Package 15 at Furjan	Arif Bintoak
58	ARAR INFRA CONT.LLC	PROJECT: 3 (IP-126) IXORA PHASE 1 and 2 at Al Barari	JOUZY
59	ARAR INFRA CONT.LLC	DEVELOPMENT OF ALGERIA STREET (P 285)	ZUTARI IMPACT ENGINEERED
60	ARD AL MLOOK CONT.LLC	P7111-3177 AL AWIR	M/s. Dar Al Omran Engineering Consultant
61	ARD AL MLOOK CONT.LLC	PLOT NO. 6720630 AL BARSHA	M/s. Highline Engineering Consultants
62	ARD AL MLOOK CONT.LLC	P 282-5103 AL KHAWANEEJ	M/s. AL WASL AL JADEED CONSULTANTS
63	ARD AL MLOOK CONT.LLC	P 7111-1795 AL AWIR	M/s. Dar Al Omran Engineering Consultant
64	ARD AL MLOOK CONT.LLC	P431-2490 WADI AL SHABAK	M/s. Freeline Engineering Consultants
65	BIN LADIN CONT	AL KHAWANEEJ	M/s.Khatib & Alami
66	BIN LADIN CONT	DEWA WATER TRANSMISSION PIPE LINE	Dar Al Omran Engineering Consultant
67	BIN LADIN CONT	MEYDAN RD INTERIM ACCESS PHASE 2A	AECOM Middle East Limited
68	BIN LADIN CONT	TOWN SQUARE DEVELOPMENT	AECOM Middle East Limited
69	BIN LADIN CONT	DEWA PIPELINE-RFX#2132000042-A	Projects & Engineering Department (DEWA Water)
70	BIN LADIN CONT	R1090-RTA PROJ. DEV./JABEL ALI	PARSONS
71	BIN LADIN CONT	RFX2132000042-A DIC	DEWA
72	BIN LADIN CONT	MBRAM CITY PHASE 3B, EXT 3C VILLA	Arif & Bintoak
73	BIN LADIN CONT	ROAD & INFRASTRUCTURE WORKS, KHAWANEEJ	Arif & Bintoak

LIST OF ONGOING PROJECTS

S.No	Customer	Project	Consultant
74	BUSET CONT & GTC	DUBAI SPORTS CITY ALECANTE VILLAGE	M/s. Design Center Arch. & Eng Consultants
75	BUSET CONT & GTC	ESTELLA VILLA 5 DUBAI SPORTS CITY	M/s. Design Center Arch. & Eng Consultants
76	CHICAGO MAINTANANCE & CONT	BRIGHT BRITISH SCHOOL/DUBAI SOUTH	M/s. Al Hashemi Engineering.
77	CHICAGO MAINTANANCE & CONT	CGE 164- GEMS WELLINGTION @ SPORT CITY	M/s. National Engineering Bureau - NEB
78	CHICAGO MAINTANANCE & CONT	G + 3 and Roof GEMS Dubai American Academy (Extension), Plot No.3739362, Al Barsha, Dubai.	M/s. National Engineering Bureau - NEB
79	CHINA CIVIL ENGINEERING CONST	R1105 INTERCHANGE OF GHARN AL SABKHA	Khatib & Alami
80	CITY FORT CONT	DUBAI CREEK HARBOUR-CREEK BEACH DISTRICT	Parsons Overseas Limited
81	CITY FORT CONT	STORM MAG EYE, MEYDAN	AECOM
82	CONDOR BLDG.CONT	J0331 MARINA STAR BUILDING DUBAI	M/s. National Engineering Bureau (NEB
83	CONDOR BLDG.CONT	CENTRAL LOGISTIC HUB – DRY STORE ON PLOT NO. 531-0956 AT DIC	AL WASL AL JADEED CONSULTANTS
84	CONDOR BLDG.CONT	B + G +1 PRIVATE VILLA AT Plot No. 6312041 , Dubai Hills Estate	M/s. Design Center Architects & Engineers Consultants
85	CONDOR BLDG.CONT	J0358 DUBAI HILLS	Lacasa Architects & Engineering Consultants
86	COSMOS PILLING LLC	P.NO.673128 AL BARSHA	EMSQUARE Engineering Consultant
87	CREATIVE IMPACT CONT	B+G+1 VILLA @SOBAH HARTLAND	M/s. Paradigm Engineering Consultants
88	CREATIVE IMPACT CONT	G+ VILLA AT JUMEIRAH-1	Adnan Saffarini (Eng) Design Supervision & Consultant.
89	CREATIVE IMPACT CONT	G+ 4_ AL MURAQQABAT FOR AL GHURAIR	M/s. Eng. Adnan Saffarini Office
90	DESIGN SMITH INTERIOR LLC	Omniyat Sales Gallery GF – 01, The Lana , Business Bay, Dubai	M/s. KASA ENGINEERING CONSULTANTS
91	DESIGN SMITH INTERIOR LLC	A&B VILLA AT EMARLD HILLS VILLA NO	Freeline Engineering Consultants
92	DESIGN SMITH INTERIOR LLC	PALM JUMEIRAH VILLA NO.L154	SARAB Engineering Consultant
93	DESIGN SMITH INTERIOR LLC	AOR Villa at Khawaneej Area	LOOTAH ENGINEERING CONSULTANT
94	DESIGN SMITH INTERIOR LLC	HITHEN SHA VILLA#184 DUBAI HILLS	Model Engineering Consultants
95	DUTCO CONST. CO. LLC	LUXERIOUS VILLA 05	M/s. Arif & Bintoak
96	DUTCO CONST. CO. LLC	TILAL AL GHAF, BESIDE SPORTS CITY	ATKINS
97	DUTCO CONST. CO. LLC	TAG BOULEVARD ROAD PAKAGE 2 (HARMONY-2)	PARSONS
98	DX CONTRACTING.LLC	EMAAR SOUTH DEVELOPMENT	Arcadis Middle East
99	DX CONTRACTING.LLC	MADINAT JUMEIRAH	Parsons
100	DX CONTRACTING.LLC	R-1137 SOFT MOBILITY AL QUOZ	Khatib Al Alami
101	DX CONTRACTING.LLC	JABEL ALI LABOUR CITY AREA-A	Parsons
102	EAST WEST BLDG. CONT. LLC	G-1 VILLA @ AL BARSHA PLOT NO.6724115.	M/s. PLURAL ARCHITECT & DESGIN
103	EMIRATES CONT LLC	DUBAI HILLS VILLA 19 EXTENSION B+G+1	Safeer Engineering consultants
104	EMIRATES CONT LLC	G+1+R VILLA SATWA	Q5 ENGINEERING CONSULTANCY
105	GULF CONTRACTING AND LANDSCAPING	PT-316 Additional Shaded Parking at Mudon Community Centre Mudon Community Center Dubai	AECOM
106	GULF CONTRACTING AND LANDSCAPING	Meydan Project	Keo International
107	GULF CONTRACTING AND LANDSCAPING	TILAL AL FURJAN-J807	Keo International

LIST OF ONGOING PROJECTS

S.No	Customer	Project	Consultant
108	GULF PERLITE LLC	TECHNO PARK	Shadid Engineering Consultants
109	HESSEN AL KHOR CONT. LLC	(G+1) Compound Villas(8Villas) on Plot No. 356-613 at Umm Suqeim First	Golden Square
110	HESSEN AL KHOR CONT. LLC	Villa on Plot 617-4705 at Nad Al Shiba 4 – Al Suwaidi	Eng. Adnan Saffarini
111	HESSEN AL KHOR CONT. LLC	Private Villa P282-7956 @ AL KHAWANEEJ	C R O Q U I S En.Consultancy
112	HESSEN AL KHOR CONT. LLC	Mosque at Plot No. 326 – 1241, Al Jadaff	Skopas Engineering Consultants
113	HESSEN AL KHOR CONT. LLC	PROPOSED G+3+R COMMERCIAL & RESIDENTIAL BUILDING ON PLOT-3180758 AT AL KARAMA, DUBAI	AL AJMI ENGINEERING CONSULTANTS
114	HIGHLINE MECH ECLECT LLC	RFX-042 IMPROVEMENT - JEBEL ALI	CDM Smith
115	INTERNATIONAL FOUNDATION GROUP.LLC	P22-780 / P22-781 / P22-782 PROPOSED CITY WALK PHASE 5 ON PLOT NO. 5.3 , 5.8 , 5.10 AT CITY WALK, DUBAI	Arif&bintoak
116	INTERNATIONAL FOUNDATION GROUP.LLC	RFX-31A - WASL DUBAI	AQLEH ENGINERING CONSULTANT
117	INTERNATIONAL FOUNDATION GROUP.LLC	RFX2132000036 - Relocation Existing Water Transmission Pipeline under Route 2020 Metro Project	M/s. DEWA
118	INTERNATIONAL FOUNDATION GROUP.LLC	TECOM-0006 DESIGN DISTRICT PHASE 2	WSP Middle East
119	INTERNATIONAL FOUNDATION GROUP.LLC	P23-855 EYWA PROJ. B. BAY	Brewer Smith & Brewer Gulf
120	INTERNATIONAL FOUNDATION GROUP.LLC	P.24-869-P158.01 DAMAC LAGOON	KHATIB & ALAMI
121	INTERNATIONAL FOUNDATION GROUP.LLC	5989-PLOT PJCR16 PALM JUMEIRAH	P&T Architects and Engineers Ltd
122	INTERNATIONAL FOUNDATION GROUP.LLC	VELA PLOT 22 OMNIYAT, BUSINESS BAY DUBAI	Rice Perry Ellis.
123	INTERNATIONAL FOUNDATION GROUP.LLC	CITY WALK BUSINESS BAY PLOT 5.05	Arif&bintoak
124	JIANGSU/ RDK GROUP OF COMPANIES	UMM SUQEIM JUMEIRAH 3	M/s. Emirate Innovation Engineering Consultant.
125	KAD ENGR & CONST.LLC	DAMAC LAGOON BACK BONE ROAD	Khatib and Alami
126	KHANSAHEB.LLC	BLUE HEAVEN PALM JUMEIRAH	ACE International
127	KTC INTERNATIONAL LLC	DAMAC LAGOON	Khatib and Alami
128	KTC INTERNATIONAL LLC	DUBAI LAND (DLRC)	PARSONS
129	KTC INTERNATIONAL LLC	IRRIGATION PUMP STATION	Khatib and Alami
130	ORIENT IRRIGATION SERVICES LANDSCAPING	MH0022-SATWA DEVELOPMENT PHASE 1&2	AECOM MIDDLE EAST LTD
131	ORIENT IRRIGATION SERVICES LANDSCAPING	EMAAR SOUTH GOLF COURSE	Arcadis Middle East
132	ORIENT IRRIGATION SERVICES LANDSCAPING	EMAAR SOUTH-GREEN VIEW-3507	Arcadis Middle East
133	OMAN INTL TELE.CONT	RFX 2132000042 B (JAPS AREA)	CDM Smith
134	OMAN INTL TELE.CONT	RFX 2132000042-B VO-02 (AL QUDRA)	CDM Smith
135	OMAN INTL TELE.CONT	RFX 2132000042 B AL KHAIL	CDM Smith
136	PEARL GARDEN LANDSCAPING	Open Space Park Enhancement works at JVC Jumeirah Village Circle (Nearby Circle Mall JVC)	Parsons
137	POWER ON BLDG CONT LLC	MARGHAM	Tebodin Middle East Ltd.
138	PROSCAPE LLC	MOROCCO CLUSTER AT DAMAC LAGOONS MASTER DEVELOPMENT	Khatib and Alami
139	PROSCAPE LLC	IR 169 Landscape & Irrigation system Interchange of Um Suqeim road with Al Khail road and part of Um Suqeim road	Parsons
140	PROSCAPE LLC	DUBAI CREEK HARBOUR DEVELOPMENT - CONSTRUCTION OF U-TURN AND RIGHT TURN (ROAD MODIFICATION) IN ISLAND DISTRICT	M/s PARSONS
141	PROSCAPE LLC	PSE2023-101 City Walk Central Park Landscape	Aperture Design studio
142	PROSCAPE LLC	ROAD & INFRASTRUCTURE WORKS FOR CLUSTER-F & PARCEL 10 WITHIN THE AKOYA OXYGEN	KEO International Consultants
143	PROSCAPE LLC	MEYDAN INFRA WORKS	AECOM Middle East Limited
144	SYED CONT.LLC	RFX-41 JADAF/UMM SUQEIM/BARSHA/ JABEL ALI/ AL WASAL ROAD	
145	TRANSEMIRATES CONTRACTING	VILLA V55&V75 DAMAC HILLS	LACASA ARCHITECTS & ENGINEERING CONSULTANTS
146	VISION HOUSE BUILDING CON LLC	RB-77 -G+6+RESIDENTIAL BLDG, DUBAI SOUTH	National Engineering Bureau
147	ZONE CONTRACTING LLC	DS-302 STP LEHBAB	BD&S MIDDLE EAST ENGINEERING CONSULTANTS
148	GENERAL CONST.CO	B+G+1 FLOOR PRIVATE VILLA, MUHAISNAH, DUBAI	National Engineering Bureau

COMPLETED PROJECTS

COMPLETED PROJECTS

Project Title	Contractor	Consultant
B.P. Facility Jafza	AL FUTTAIM CARILLION	SNC LAVALIN
DUBAL Diversion	AL FUTTAIM CARILLION	SNC LAVALIN
AC533- Technology Dev. Centre Bldg. 5625 & Amenity Bldg. 5628 Package C5205	AL FUTTAIM CARILLION	SNC LAVALIN
AC530 P508JA- DPA Water Front Facilities at QUAY-9	AL FUTTAIM CARILLION	
DUBAL SILO	AL FUTTAIM CARILLION	SNC LAVALIN
Palm Jumeirah Villas Signature Homes & Canal Cove Town Houses	AL MOOSA CONT.	Al Nakheel Project Schuster Pechold & Partners
(G+40) Golden Sand Tower & (G+9) Car Park Bldg. Sheik Zayed Road	AL SHAFAR GEN. CONT.	ARENCO
EMAAR Business Park @ Burj Dubai	BU HALEEBA CONT.	DAR
Dubai International Airport Freezone Authority Bldg. P-V & VI	BU HALEEBA CONT.	AL HASHEMI
2B+G+4P+14 Typical Floors Office On Plot No. C-008-001 At Tecom For Mr. Rashid Al Mazrouie	BU HALEEBA CONT.	NATIONAL ENG. BUREAU
Site 305- 3B+G+27 Res. Bldg. On Plot No. C004-015 at TECOM	BU HALEEBA CONT.	AL AJMI ENG. CONSULTANTS
Emirates Hills Pa-10 Dev. Golf Tower Iii Site 34 (The Views)	CHINA STATE HK DUBAI	RMJM
DEC Towers (G+21 Floors) at Marsa	DHEERAJ & EAST COAST	AEIB
Al Thuraya Tower On Plot A-008-003 at Dubai Media City	GENERAL CONSTRUCTION	DEWAN AL EMARA
2B+G+6+Roof Express Hotel For Dubai Int'l. Capital at Al Mina	GENERAL CONSTRUCTION	NATIONAL ENG. BUREAU
B+G+4+Roof Hotel Bldg. At Al Safa	GENERAL CONSTRUCTION	NATIONAL ENG. BUREAU
B+G+9 Bldg. on Plot No. 245-769 at Muhaissanah	GENERAL CONSTRUCTION	LACASA
B+G+9 Bldg. on Plot No. 245-762 at Muhaissanah	GENERAL CONSTRUCTION	NATIONAL ENG. BUREAU
B+G+9 Bldg. on Plot No. 245-785 at Muhaissanah	GENERAL CONSTRUCTION	NATIONAL ENG. BUREAU
B+G+9 Bldg. on Plot No. 245-768 at Muhaissanah	GENERAL CONSTRUCTION	NATIONAL ENG. BUREAU
B+G+12 on Plot No. 241-490 at Al Nahda Second	GENERAL CONSTRUCTION	NATIONAL ENG. BUREAU
2B+G+M+3+Roof Express Hotel (By Holiday Inn) at Al Wasl on Plot No. 343-885	GENERAL CONSTRUCTION	NATIONAL ENG. BUREAU
Two Towers on Plot No. C005-016 at Al Barsha	JIANGSU NANTONG LIU JIAN CONT.	AL GURG ENGINEERING
Palm Jumeirah Villas	PARKWAY INTERNATIONAL	KEO INTERNATIONAL

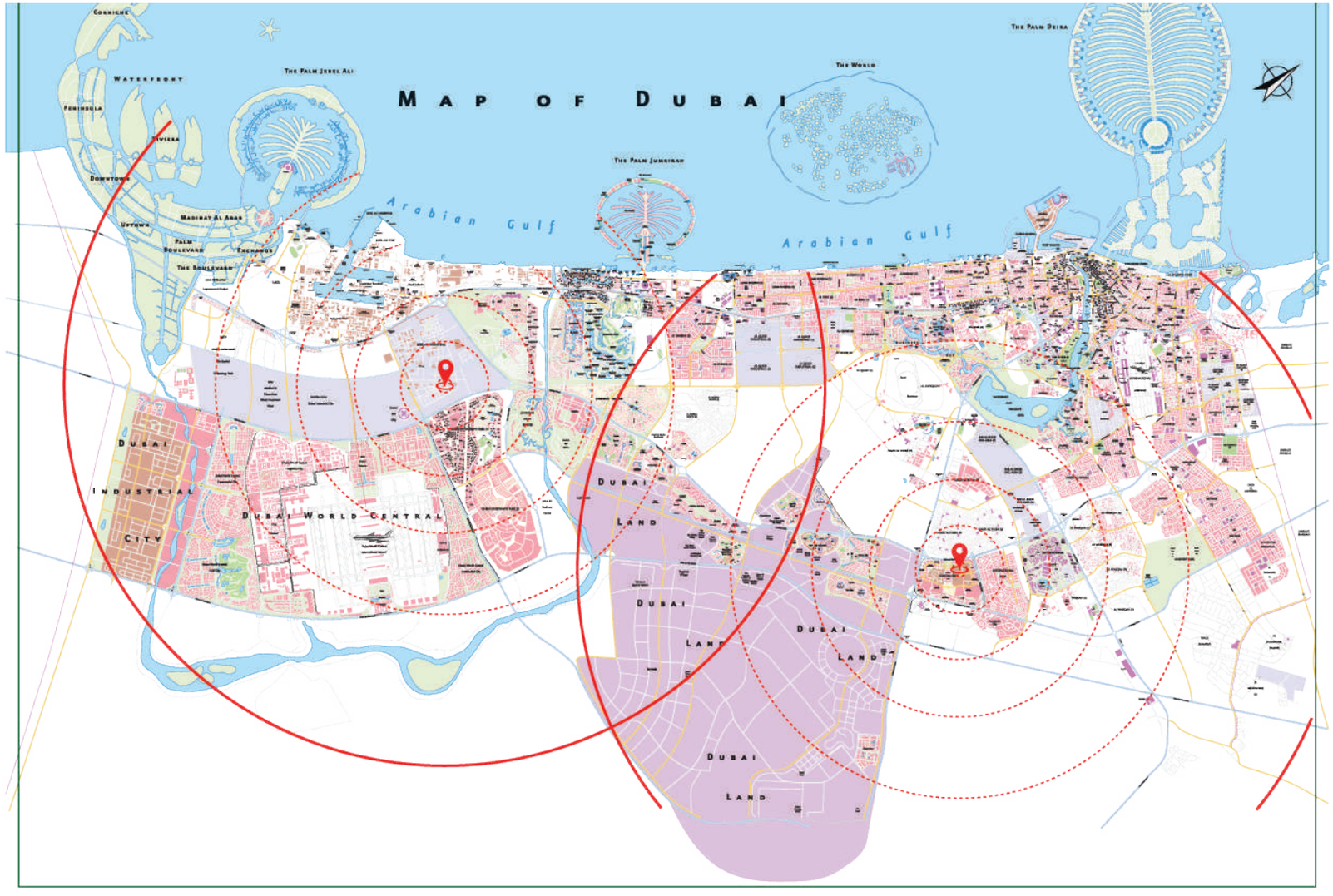
COMPLETED PROJECTS

Project Title	Contractor	Consultant
ASC 14 - Nad Al Shiba 4th	ABDULLAH & SONS CONTRACTING	KEO INTERNATIONAL
3 Nos. Ground Villas on Plot Nos. 282-8091, 282-8147, & 282-8110 at Al Khawaneej Second	ACCORD BUILDING CONTRACTING	Renaissance Engg. Consultants
Site 533 - G+4 Residential Apartments (7 Bldgs.) on Plot Nos. 673-1142, 673-1141, 673-1136 at Al Barsha South 3rd	AL ARIF CONTRACTING	Golden Square Engineering Consultants
7 Residential Towers (P-17) on Plot Nos. 25-081, 25-082, 25-083 and 25-012, Dubai Silicon Oasis	AL BASTI & MUKTHA	Arch Group
2B+G+47 Residential and Commercial Building on Plot No. 392-489 at Al Marsa, Dubai	AL ROSTAMANI PEGEL	Al Ajmi Engineering Consultants
J-652 - HEJP Modification Works at JAFZA	ALBANNA GLOBAL CONSTRUCTIONS	Group Engineering & Projects
J-690 - Venturi Injection Performance at DUSUP Margham Plant	ALBANNA GLOBAL CONSTRUCTIONS	
J-694 - Efficient Pre-Compression at DUSUP, GCS, Jebel Ali	ALBANNA GLOBAL CONSTRUCTIONS	
MDB-101 Substation and RMU - JAFZA	ALBANNA GLOBAL CONSTRUCTIONS	Tebodin Middle East Ltd.
S-181 - Warehouses on Plot No. 5991071 at Jebel Ali Industrial Area 1	AL SHAFAR CONTRACTING	Bonyan Engineering Consultancy
S-183 - Warehouse Buildings on Plot No. 5990741 at Jebel Ali Industrial Area 1	AL SHAFAR CONTRACTING	Golden Square Engineering Consultants
Site # 327 - Additional 3 Blocks Labour Accommodation on Plot No. 599-571 at Jebel Ali Industrial Area, Dubai	BU HALEEBA CONTRACTING	Al Dhandagha Architects & Engineering Consultants
Site # 336 - MRHE 27 BRH (G+1) Hyper Market & Commercial Centre on Plot No. 671-9429 at Al Barsha South First	BU HALEEBA CONTRACTING	Al Burj Engineering Consultants
(4B+G+29 Floors+Roof) Buta Marina Hotel on Plot No. 392-319 at Al Marsa, Dubai	CARBON GENERAL CONTRACTING	Prime Engineering Consultant
Marriott Residence Inn (B+G+11+R) - 4 Star Furnished Apartment Building at Al Jadaf, DHCC	CARBON GENERAL CONTRACTING	Architectural Design Consultant
Lime Light Twin Towers (3B+G+23F+R) on Plot No. 682-148 at Dubai Sports City	CAST CONSTRUCTION AL OROBA CONTRACTING	Next Engineering Consultants
400kv Substation of Mohammed Bin Rashid Solar Park	COMMODORE CONTRACTING	Energo Projects Int'l.
P.01-11, 2B+G+14+HC Reseidential Building on Plot No. 3265588 at Al Jaddaf, Dubai	GENERAL CONSTRUCTION	Design Center Architects & Engineers Consultants
P.01-14 - 5 Villas (G+1) on Plot Nos. JPR3VS020, 021, 022, 023, 024 at Dubai Jumeirah Park	GENERAL CONSTRUCTION	Design Center Architects & Engineers Consultants
P. 02-10 Bay Central 5B+G+2P+MF+12 Hotel+M-F+12 Resd.+HC on Plot No. 392-596, Dubai Marina	GENERAL CONSTRUCTION	National Engineering Bureau (NEB)
P. 03-12, Mosque & Service Block on Plot No. 226-750 at Al Twar First, Dubai	GENERAL CONSTRUCTION	Al Hashemi Planners
P.03-15 - Mosque on Plot No. 358-0546 at Al Quoz 3rd, Dubai	GENERAL CONSTRUCTION	Design Center Architects & Engineers Consultants
P.04-11 - B+G+12+HC Residential Building on Plot No. 241-5287 at Al Nahda 2nd, Dubai	GENERAL CONSTRUCTION	National Engineering Bureau (NEB)
P.04-16 - (G+4P+12+HC) Commercial/Residential Building on Plot No. 3730863 at Al Barsha	GENERAL CONSTRUCTION	National Engineering Bureau (NEB)

COMPLETED PROJECTS

Project Title	Contractor	Consultant
P.05-13 - Al Duja Tower - (4B+G+M+55 Floors) On Plot No. 335-339 at Trade Center First, Dubai	GENERAL CONSTRUCTION	National Engineering Bureau (NEB)
T43 - Lakeside Tower on Plot No. MS-028 at IMPZ	GULF TECHNICAL (GTCC)	ZASIPSE
T57 - The Pointe at Palm Jumeirah	GULF TECHNICAL (GTCC)	Dar Al Handasah
132/11kv Substation at Jumeirah Hills	AL HASSAN ENGINEERING CO. LLC	National Engineering Bureau (NEB)
E031-C - 132kVA Substation at Mobility Expo 2020 Site	AL HASSAN ENGINEERING CO. LLC	
Solar Innovation Centre on Plot No. 9717813 at Moham-	HADEED EMIRATES CONTRACTING	Sage Architecture & Engineering Consultant/TED Jacob Engineering Group
Sheikha Al Jalila Culture Centre at Umm Suqeim, Dubai	KELE CONTRACTING	Studio Al Teiri Intl.
Cipriani Emaar Boulevard Restaurant	KELE CONTRACTING	Middle East Engr. Consultants (MEECON)
Beetroot Juice Factory (G+M) at Nad Al Shiba	KELE CONTRACTING	Associated Engineering Consultants
Golf Villa at Arabian Ranches, Dubai	KELE CONTRACTING	National Engineering Bureau (NEB)
Private Zoo at Nad Al Shiba, Dubai	KELE CONTRACTING	Meinhardt
Rich Reit Tower (6B+G+3P+HC+36F+R) Residential Building on Plot No. 345-143 at Burj Khalifa District, Dubai	KELE CONTRACTING	National Engineering Bureau (NEB)
2 Nos. 132/11kv Substations (Dubai Theme Park, Bollywood City) at Manazil & Jebel Ali Hills	LARSEN & TOUBRO LTD.	Mott McDonald
Central Cooling Plant, G Only Main+RMU Build-ing+Boundary Wall at Wadi Al Safa 3	NOVA CONSTRUCTION	Al Hashemi Engineering Consultants
FCW-J01 - Community Club / FCW-J02 - 25 Villas at New World Phase I - Stage II / FCW-J03 - 5 Nos. Security	PIONEER AMC	Shadid Engineering Consultants/Arab Expert
Cabins / FCW-J04 - Community Center Parking, Substa-tion and Infrastructure	CONTRACTING	Engineering Consultant
400kV Series Reactor Station Inside Power Plant, Jebel Ali	SIMPLEX INFRASTRUCTURE	Derby Design Engineering


DMIX



LOCATION MAP

1. Jebel Ali

Dubai Readymix LLC plants, are strategically located in order to provide a supply coverage area which puts almost any location in the city within a 30 Km radius.

2. TRADE LICENSE

حكومة دبي
GOVERNMENT OF DUBAI

DUBAI
للاقتصاد والسياحة
Economy and Tourism

رخصة صناعية
Industrial License

License Details / تفاصيل الرخصة

License No.	514716	رقم الرخصة	
Company Name	DUBAI READYMIX CONCRETE L L C	اسم الشركة	دبي للخرسانة الجاهزة ش ذ م م
Business Name	DMIX L.L.C	الاسم التجاري	دي مكس ش.ذ.م.م
License Category	Dep. of Economic Development	فئة الرخصة	دائرة التنمية الاقتصادية
Legal Type	Limited Liability Company(LLC)	الشكل القانونى	ذات مسئولية محدودة
Expiry Date	29/10/2026	تاريخ الإنتهاء	Issue Date 30/10/1999 تاريخ الإصدار
D&B D-U-N-S ® N	561203048	الرقم العالمى	Main License No. 514716 رقم الرخصة الام
Register No.	53601	رقم السجل التجارى	DCCI No. 187950 عضوية الغرفة

License Members / الاطراف

رقم الشخص/No.	الإسم / Name	الجنسية / Nationality	الصفة / Role	الحصص / Share
5837	حمد على سيف احمد لوتاه HAMAD ALI SAIF AHMED LOOTAH	United Arab Emirates / الامارات	Manager / مدير	

License Activities / أنشطة الرخصة

النشاط	الحالة	Status	Activity
صناعة الخرسانة الجاهزة	فعال	Active	Ready Mixed Concrete Manufacturing

Address / العنوان

صندوق بريد	50570	P.O. Box	Phone No 971-4-8801141 تليفون
رقم القطعة	0	Parcel ID	Fax No 971-4-8801142 فاكس
البريد الإلكتروني	info@dmix.ae	Email	Mobile No 971-54-3781789 هاتف متحرك

مستودع ملك خاص - جبل علي الصناعية

Remarks / الملاحظات

إصدار تراخيص المشاريع مرتبط بالاشتراطات الواردة في شهادة سجل المزاولة الفنية الصادرة من البلدية – الاطلاع على السجل من خلال الرابط: deqsmart.dm.gov.ae

Print Date 27/10/2025 9:09 تاريخ الطباعة Receipt No. رقم الإيصال

الإمارات
THE EMIRATES

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وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الاقتصاد والسياحة في دبي .لمراجعة صحة البيانات الواردة في الرخصة يرجي مسح رمزالاستجابة السريعة

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ملحق الشركاء
Partners

تفاصيل الرخصة / License Details

رقم الرخصة	514716	License No.	الرقم العالمي	561203048	D&B D-U-N-S ® No.

اصحاب الرخصة / License Partners

الإسم / Name	الجنسية / Nationality	مسلسل الشخص/Sr. No.	الحصص / Share
(AL JAZEERA INVESTMENT (L L C / الجزيرة للاستثمار(شركة ذات مسئولية محدودة)	الامارات / United Arab Emirates	217924	95.0000000%
Hamad Ali Saif Ahmed Lootah / حمد على سيف احمد لوتاه	الامارات / United Arab Emirates	5837	5.0000000%

يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/ اتصالات) للحصول على اذن الدفع.

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الإمـــارات
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حكومـــة دبـــي
GOVERNMENT OF DUBAI

دبي للاقتصاد والسياحة
Economy and Tourism

شهادة شهر قيد شركة فى السجل التجارى
Commercial Register

تفاصيل القيد / Register Details

رقم القيد	53601	Register No.	
الاسم التجاري	دبي للخرسانة الجاهزة ش ذ م م		
الشكل القانوني	ذات مسئولية محدودة		
تاريخ الإصدار	30/10/1999	Reg. Date	
الرقم العالمي	561203048		

Main Lice. Nr	514716	رقم الرخصة الأم	
Business Name	DUBAI READYMIX CONCRETE L L C		
Legal Type	Limited Liability Company(LLC)		
Expiry Date	29/10/2026	تاريخ الإنتهاء	
D&B D-U-N-S ® No.			

تفاصيل راس المال / Capital Details

الإسمى	30,000,000.00	Nominated	
المدفوع	30,000,000	Paid	
عدد الأسهم	30,000	No. of Shares	
العملة	درهم إماراتي	Currency	UAE Dirhams

عنوان الرخصة / License Address

عنوان السجل التجاري / Commerce Address

مستودع ملك خاص - جبل علي الصناعية

أنشطة السجل / Register Activities

صناعة الخرسانة الجاهزة	Ready Mixed Concrete Manufacturing

Print Date	27/10/2025	9:09	تاريخ الطباعة	Receipt No.	رقم الإيصال

الإمـــارات
THE EMIRATES

يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/ اتصالات) للحصول على اذن الدفع.

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وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الاقتصاد والسياحة في دبي .لمراجعة صحة البيانات الواردة في الرخصة يرجي مسح رمزالاستجابة السريعة

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حكومـــة دبـــي
GOVERNMENT OF DUBAI

دبي للاقتصاد والسياحة
Economy and Tourism

بيانات التصريح / Permit Details

رقم التصريح	716799					Permit Nr
نوع التصريح	ساعات عمل إضافية					Permit Type
	Business after official hours					
تاريخ الإصدار	09/12/2018	Issue Date	تاريخ الإنتهاء	29/10/2026		Expiry Date
شرح	تصريح مزاولة النشاط على مدار الساعة					Description

ملاحظات / Remarks

شريطة التقيد بالنظم والقوانين المعمول بها في إمارة دبي - حسب موافقة دائرة التنمية الاقتصادية - عدم الإساءة إلي عادات المجتمع وتقاليده وإحكام الشريعة الإسلامية - عدم تشجيع أو نشر أو ترويج أية أفكار أومعتقدات أو مشاريع أو مطبوعات ممنوعة أو قد تسيء إلي الدولة والمجتمع - في حال ورود أي شكوى يلغى التصريح

Provided that the systems and laws in force in Dubai as approved by the Licensing Committee at the Department of Economic Development

Not to harm, traditions and Sharia society habits

Not to encourage or to publish or promote any ideas or beliefs, projects or publications banned or may do harm to the state and society

رقم الإيصال / Receipt No.

تاريخ الطباعة 9:09 27/10/2025 Print Date

يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/ اتصالات) للحصول على اذن الدفع.

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وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الاقتصاد والسياحة في دبي .لمراجعة صحة البيانات الواردة في الرخصة يرجي مسح رمزالاستجابة السريعة

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Receipt الرصيد

Receipt Date	**27/10/2025**	**تاريخ الإيصال**	**Receipt No**	**16865695**	**رقم الإيصال**
Business Name	DMIX L.L.C			دي مكس ش.ذ.م.م	**اسم الشخص**
Procedure	Renew License			Renew License	**نوع الاجراء**
P.V.Nr.	**24704374**	**رقم إذن الدفع**	**License Nr.**	**514716**	**رقم الرخصه**
Payment Mode	eGovernment Online Payment			eGovernment Online Payment	**كيفية الدفع**
Amount in Words	Sixty Eight Thousand One Hundred and Twenty Eight Dirhams			ثمانية وستون ألفا ومئة وثمانية وعشرون درهماً	**القيمة بالحروف**

Print Date 27/10/2025 9:09 **تاريخ الطباعة** **Receipt No.** **رقم الإيصال**

الإمارات
THE EMIRATES

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Dear Merchants,

Kindly take the following instruction into high consideration:

عزيزي التاجر،،

يرجى اخذ التعليمات التالية بعين الاعتبار:

1. It is not allowed to change the location registered in the license to move to another address unless DET approval is obtained.
2. The business name on the signboard must conform to the name mentioned in t license and typed in one size.
The business name must be in both Arabic and English as follows:
- The business name in Arabic must be placed on the right hand side of the signboard whereas the English text on the left hand side.
- The Arabic text must be in same size of the English equivalent
- The Arabic business name must be placed above the English equivalent.
3. A commercial permit must be issued for additional signboards and for placing trademarks on the signboard.
4. Text must not occupy more than 50% of the signboard.
5. Shops operating hours must not exceed 12:00 am unless a permit is issued.
6. Discounts, sales or special offers must not be announces unless a permit is issu
7. It is not allowed to apply any amendments or change the license details unless approved by DET.
8. Prices must be placed on products and goods.
9. The Consumer Protection Card (Be Right and Know Your Consumer Rights) mu be typed and placed visibly above the DET website www.consumerrights.ae
10. Consumers have the right to receive a purchase receipt.
11. Announce the sale policy to consumer through suitable applicable channels (t clarify procedures for goods replacement, repair and refund).
12. It is not allowed to promote products through agents, telephone calls, or othe ways or yelling.
13. Permits must be issued for warehouses of licensed business or additional offi or kiosks.
14. Restaurants must place a menu in both Arabic and English languages.
15. Place an approved price list for services provided by ladies and gentlemen salons at a visible area.
16. The displayed price list should be inclusive of 5% VAT
17. Invoices must clearly reflect the total amount of the purchased goods, service and VAT.
18. Avoid promoting or selling or displaying any counterfeited goods.
19. To protect trade marks, it must be registered by the Ministry of Economy.
20. The Department of Economy & Tourism in Dubai has the right to suspend or

1. عدم القيام بتغيير موقع الترخيص والانتقال الى موقع اخر دون الحصول على موافقة الدائرة.
2. ضرورة ان يكون الاسم التجاري المدون على اللافتة مطابق للاسم المدون بالرخصة مع ضرورة كتابته بحجم واحد.
الحرص على أن تكون اللافتة باللغتين العربية والانجليزية و بالشكل التالي:
- يكتب الاسم التجاري باللغة العربية في يمين اللافتة وباللغة الإنجليزية تجاه اليسار.
- يكتب الاسم التجاري باللغة العربية بنفس حجم الاسم المكتوب باللغة الانجليزية
- يكتب الاسم التجاري باللغة العربية أعلى الاسم المكتوب باللغة الانجليزية
3. الحرص على استخراج تصريح للافتات الاضافيه والعلامات التجارية على اللافتة.
4. عدم تظليل الواجهة أكثر من 50%
5. عدم العمل لساعات اضافية بعد الساعة 12:00 بعد منتصف الليل الا بعد استخراج تصريح.
6. عدم اجراء التنزيلات او التصفيات او العروض الخاصه بدون تصريح.
7. عدم اجراء اي تعديل او تغيير بيانات الترخيص الا بعد الرجوع للدائرة.
8. الالتزام بكتابة الاسعار على السلع والبضائع.
9. طباعة ووضع بطاقة حماية المستهلك (كن على حق واعرف حقوقك كمستهلك) في مكان بارز من موقع الدائرة www.consumerrights.ae
10. للمستهلك الحق في الحصول على فاتورة الشراء.
11. الاعلان عن سياسة البيع للمستهلك عبر وسيلة اعلان مناسبة شاملة (لعملية الاسترجاع او الاستبدال او الاصلاح للسلع)
12. عدم الترويج عن منتج عن طريق المندوبين، أو الاتصال أو غير ذلك وعدم البيع بطريقة المناداه
13. استخراج تصريح لمستودعات التخزين الخاصة بالمنشأة المرخصة أو تصريح للمكاتب الإضافية أو الاكشاك.
14. يجب على المطاعم وضع قائمه الطعام باللغتين العربيه والانجليزيه.
15. يجب وضع واعتماد قائمة الاسعار الخاصة بالصالونات الرجالية والنسائية ووضعها في مكان بارز.
16. يجب ان تكون الاسعار المعلنه مشمولة القيمة المضافه 5%
17. يجب عرض الفاتورة بشكل تفصيلي موضحا فيها القيمه الاجماليه للسلع والخدمات وقيمة الضريبه المضافه.
18. عدم القيام بالترويج او البيع او العرض لأية بضائع مقلدة أو مغشوشة.

Print Date 27/10/2025 9:09 **تاريخ الطباعة** **Receipt No.** **رقم الإيصال**

يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/ اتصالات) للحصول على اذن الدفع.

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THE EMIRATES

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شهادة تسجيل العضوية
Membership Certificate

License no.	514716	514716	**رقم الرخصة**
Membership no.	187950	187950	**رقم العضوية**
Registration no.	53601	53601	**رقم السجل التجاري**
Business Name	DMIX L.L.C	دي مكس ش.ذ.م.م	**الاسم التجاري**
Legal Status	Limited Liability Company(LLC)	ذات مسئولية محدودة	**الشكل القانوني**
Activity	Ready Mixed Concrete Manufacturing	صناعة الخرسانة الجاهزة	**نوع النشاط**
Member Since	30/10/1999	30/10/1999	**تاريخ الإنتساب**
Date of Issue	30/10/1999	30/10/1999	**تاريخ الإصدار**
Expiry Date	29/10/2026	29/10/2026	**تاريخ الإنتهاء**

Remarks

This certificate shall be invalid incase of any alteration without chamber's authorization

For online verification of this Certificate, please visit our website http://www.dubaichamber.ae/verify

الملاحظات

تعتبر هذه الشهادة لاغية في حال أي كشط أو تعديل عليها دون اعتماد ذلك من الغرفة

للتأكد من صحة بيانات الشهادة يرجى الرجوع إلى موقع الغرفة http://www.dubaichamber.ae/verify

غرفة تجارة وصناعة دبي
Dubai Chamber of Commerce & Industry

P.O. Box 1457 - Dubai, U.A.E. | Tel (Within UAE) 800 CHAMBER (800 2426237) | Tel (Outside UAE) (+971) 4 2280000 هاتف
Fax (+971) 4 2211646 فاكس | customercare@dubaichamber.ae | www.dubaichamber.ae

3. ISO CERTIFICATE

CERTIFICATE
OF REGISTRATION

This is to certify that the Management System of

Dubai Ready Mix Concrete L.L.C

P. O. Box 50570 Jebel Ali Industrial Area 3, Dubai, United Arab Emirates.

has been assessed and registered by Gabriel Registrar as conforming to the requirements of :

ISO 9001:2015

Quality Management System

The Quality Management System is applicable to :

Design, Production & Supply of Ready Mixed Concrete.

CERTIFICATE NUMBER	INITIAL CERTIFICATION DATE	CERTIFICATE VALID TILL
GR24-301632	04-March-2024	03-March-2027

1st Surveillance due before : 03-March-2025 | 2nd Surveillance due before : 03-March-2026

This certificate remains valid while the holder maintains the management system in accordance with the standards above, which will be periodically audited as per the schedule mentioned above for its Validity.

For the issuing office

GABRIEL REGISTRAR

P.O. Box: 127273, Dubai, United Arab Emirates.

Authorized Representative

Registered Accreditation Office:

Accredited by
United Accreditation Foundation [UAF]
400 North Center DR, STE 202, Norfolk,
VA 23502, United States Of America.

CB-MS-2705

This certificate remains valid while the holder maintains the management system in accordance with the standards above, which will be periodically audited as per the schedule mentioned above for its Validity.

Lack of fulfilment as set out in the certification agreement may render this certificate Invalid. In the issuance of this certificate, Gabriel Registrar assumes no Liability to any party other than to the client, and then only in accordance with the agreed upon certification agreement.

This certificate remains the property of Gabriel Registrar Certificate Issuing Services LLC and must be returned on request. Validity of this certificate may be confirmed at www.gabrielregistrar.com, directly through QR code by using any device with correct information or email to admin@gabrielregistrar.com

Issue No: 01

CERTIFICATE
OF REGISTRATION

This is to certify that the Management System of

Dubai Ready Mix Concrete L.L.C

P. O. Box 50570 Jebel Ali Industrial Area 3, Dubai, United Arab Emirates.

has been assessed and registered by Gabriel Registrar as conforming to the requirements of :

ISO 14001:2015

Environmental Management System

The Environmental Management System is applicable to :

Design, Production & Supply of Ready Mixed Concrete.

CERTIFICATE NUMBER	INITIAL CERTIFICATION DATE	CERTIFICATE VALID TILL
GR24-301633	04-March-2024	03-March-2027

1st Surveillance due before : 03-March-2025 | 2nd Surveillance due before : 03-March-2026

This certificate remains valid while the holder maintains the management system in accordance with the standards above, which will be periodically audited as per the schedule mentioned above for its Validity.

For the issuing office

GABRIEL REGISTRAR

P.O. Box: 127273, Dubai, United Arab Emirates.

Authorized Representative

Registered Accreditation Office:

Accredited by
United Accreditation Foundation [UAF]
400 North Center DR, STE 202, Norfolk,
VA 23502, United States Of America.

CB-MS-2704

This certificate remains valid while the holder maintains the management system in accordance with the standards above, which will be periodically audited as per the schedule mentioned above for its Validity.

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This certificate remains the property of Gabriel Registrar Certificate Issuing Services LLC and must be returned on request. Validity of this certificate may be confirmed at www.gabrielregistrar.com, directly through QR code by using any device with correct information or email to admin@gabrielregistrar.com

Issue No: 01

CERTIFICATE
OF REGISTRATION

This is to certify that the Management System of

Dubai Ready Mix Concrete L.L.C

P. O. Box 50570 Jebel Ali Industrial Area 3, Dubai, United Arab Emirates.

has been assessed and registered by Gabriel Registrar as conforming to the requirements of :

ISO 45001:2018

Occupational Health and Safety Management System

The Occupational Health and Safety Management System is applicable to :

Design, Production & Supply of Ready Mixed Concrete.

CERTIFICATE NUMBER	INITIAL CERTIFICATION DATE	CERTIFICATE VALID TILL
GR24-301634	04-March-2024	03-March-2027

1st Surveillance due before : 03-March-2025 | 2nd Surveillance due before : 03-March-2026

This certificate remains valid while the holder maintains the management system in accordance with the standards above, which will be periodically audited as per the schedule mentioned above for its Validity.

For the issuing office

GABRIEL REGISTRAR

P.O. Box: 127273, Dubai, United Arab Emirates.

Authorized Representative

Registered Accreditation Office:

Accredited by
United Accreditation Foundation [UAF]
400 North Center DR, STE 202, Norfolk,
VA 23502, United States Of America.

CB-MS-2702

Issue No: 01

This certificate remains valid while the holder maintains the management system in accordance with the standards above, which will be periodically audited as per the schedule mentioned above for its Validity.

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4. PRODUCT CONFORMITY CERTIFICATE (JABEL ALI PLANT)

حكومة دبي
GOVERNMENT OF DUBAI

بلدية دبي
Dubai Municipality

CERTIFICATE OF PRODUCT CONFORMITY
Concrete Production and Delivery Facilities

Dubai Central Laboratory Department (DCLD) of Dubai Municipality
hereby attests that:

DUBAI READYMIX CONCRETE LLC - CBU - Plant LB 05 & Plant LB 06

Al Ruwayyah - Plot Number 8142058 - Dubai, UAE

(with production and delivery facilities as given in the attached Scope of Certification)

has been assessed and found in conformity with the requirements of Dubai Municipality Standard Specifications TG 02 "Technical Guide for the Operation of Ready Mixed Concrete Plants" and the relevant Specific Rules.

Accordingly, DCLD hereby authorizes the above company to use the DCL Conformity Mark
to indicate conformance with the requirements of the certification scheme.

ENG. MAJED AL SHAMSI
Certification and Quality Control of Products Section's Manager
Dubai Central Laboratory Department-Dubai Municipality

IAF MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT
eiacl مركز الإمارات العالمي للاعتماد Emirates International Accreditation Centre
CB-PRD-001

Certificate No: CL26021068
Valid Until: 12/04/2027

DCL DUBAI MUNICIPALITY DUBAI CENTRAL LABORATORY
PLANT AND TRUCK CONFORMITY
TG 02

Current Issue Date: 13/04/2026
Original Issue Date: 13/04/2026

The attached Scope of Certification bearing the same Certificate Number forms an integral part of this Certificate.
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DUBAI CENTRAL LABORATORY DEPARTMENT
CONCRETE PRODUCTION AND DELIVERY CERTIFICATION SCHEME

SCOPE OF CERTIFICATION

FOR CERTIFICATE NO. CL26021068

Certificate Issued To:	DUBAI READYMIX CONCRETE LLC - CBU - Plant LB 05 & Plant LB 06 Al Ruwayyah - Plot Number 8142058 - Dubai, UAE
Applicable Standard Specification:	TG 02 – Technical Requirements for the Operation of Ready Mix Concrete Plants
Applicable Specific Rules:	DM-DCLD-RD-DP21-2177 (IC) - Specific Rules for Certification of Ready-Mixed Concrete Plants in Accordance with Administrative Decision (316) 2012 and TG 02. DM-DCLD-RD-DP21-2086 (IC) – Factory Production Control System for Ready-Mixed Concrete Plants and CBUs

SCOPE: This Certificate indicates that the plant implements a quality management system and has the appropriate production and delivery facilities (as mentioned below) capable of producing concrete according to the required specifications. Conformance of the final product with the agreed concrete specifications shall be verified according to the usual inspection methods and as agreed between the plant and its customer.

CERTIFIED BATCHING PLANTS

As required by the certification scheme, the plants listed below are central mixing with automatic batching of concrete components including cementitious materials, aggregates, water and admixtures:

S/N	Plant Identification	Plant Details
1.	Readymix Concrete Batching Plant LB 05	Manufacturer: SIMEM Model: MMX 5000 Control System: DORNER Serial No.: MM1000339 (3.35 m3 Mixer Capacity)
2.	Readymix Concrete Batching Plant LB 06	Manufacturer: SIMEM Model: MMX 5000 Control System: DORNER Serial No.: MM1000340 (3.35 m3 Mixer Capacity)

P.O. Box 67, DCL, Zabeel Road, Karama, Dubai, UAE

OPEN DATA / بيانات مفتوحة

CERTIFIED CONCRETE TRUCKS

NA

NOTE 1: This document forms an integral part of the Certificate of Conformity bearing the same certificate number.
NOTE 2: The above certified batching plants and delivery trucks shall be identified by the DCLD Conformity Mark .

Original Issue Date : 13/04/2026
Current Issue Date : 13/04/2026
Valid Until : 12/04/2027

ENG. MAJED AL SHAMSI
CERTIFICATION AND QUALITY CONTROL OF PRODUCTS SECTION'S MANAGER

P.O. Box 67, DCL, Zabeel Road, Karama, Dubai, UAE
OPEN DATA / بيانات مفتوحة

حكومة دبي
GOVERNMENT OF DUBAI

بلدية دبي
Dubai Municipality

CERTIFICATE OF PRODUCT CONFORMITY
Concrete Production and Delivery Facilities

Dubai Central Laboratory Department (DCLD) of Dubai Municipality
hereby attests that:

DUBAI READY MIX CONCRETE L.L.C - Plant 1,2,3 & 4

Plot No. 599-457, P. O. Box 50570 Jebel Ali Industrial Area 3, Dubai, UAE

(with production and delivery facilities as given in the attached Scope of Certification)

has been assessed and found in conformity with the requirements of Dubai Municipality Standard Specifications TG 02 "Technical Guide for the Operation of Ready Mixed Concrete Plants" and the relevant Specific Rules.

Accordingly, DCLD hereby authorizes the above company to use the DCL Conformity Mark
to indicate conformance with the requirements of the certification scheme.

ENG. MAJED AL SHAMSI
Certification and Quality Control of Products Section's Manager
Dubai Central Laboratory Department-Dubai Municipality

IAF MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT
eiacl مركز الإمارات العالمي للاعتماد Emirates International Accreditation Centre
CB-PRD-001

Certificate No: CL14020212
Valid Until: 11/05/2027

DCL DUBAI MUNICIPALITY DUBAI CENTRAL LABORATORY
PLANT AND TRUCK CONFORMITY
TG 02

Current Issue Date: 12/05/2026
Original Issue Date: 12/05/2014

The attached Scope of Certification bearing the same Certificate Number forms an integral part of this Certificate.
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DUBAI CENTRAL LABORATORY DEPARTMENT
CONCRETE PRODUCTION AND DELIVERY CERTIFICATION SCHEME

SCOPE OF CERTIFICATION
FOR CERTIFICATE NO. CL14020212

Certificate Issued To:	**DUBAI READYMIX CONCRETE L.L.C - Plant 1, 2, 3 and 4** Plot No. 599-457, P.O. BOX: 50570, JEBEL ALI INDUSTRIAL AREA 3, DUBAI, UAE
Applicable Standard Specification:	TG 02-2024 Technical Guide for the Operation of Ready Mixed Concrete Plants.
Applicable Specific Rules:	DM-DCLD-RD-DP21-2177 (IC) - Certification of Ready-Mixed Concrete Plants and Trucks as per TG 02-2024. DM-DCLD-RD-DP21-2086 (IC) – Factory Production Control System for Ready Mixed Concrete Plants and CBUs.

SCOPE: This Certificate indicates that the plant implements a quality management system and has the appropriate production and delivery facilities (as mentioned below) capable of producing concrete according to the required specifications. Conformance of the final product with the agreed concrete specifications shall be verified according to the usual inspection methods and as agreed between the plant and its customer.

CERTIFIED BATCHING PLANTS

As required by the certification scheme, the plants listed below are central mixing with automatic batching of concrete components including cementitious materials, aggregates, water and admixtures:

S/N	Plant Identification	Plant Details
1	Ready-mix Concrete Batching Plant # 1	Manufacturer: LIEBHERR Model: Betomix Control System: MPS III Serial No. GA 900939E Asset No. LB-01 Mixer Capacity: $2m^3$
2	Ready-mix Concrete Batching Plant # 2	Manufacturer: LIEBHERR Model: Betomix Control System: MPS III Serial No. GA 904096B Asset No. LB-02 Mixer Capacity: $2m^3$

3	Ready-mix Concrete Batching Plant # 3	Manufacturer: LIEBHERR Model: Betomix Control System: MPS II Serial No. GA 909361 Asset No. LB-03 Mixer Capacity: 2.25m^3
4	Ready-mix Concrete Batching Plant # 4	Manufacturer: LIEBHERR Model: Betomix Control System: MPS II Serial No. GA 909362 Asset No. LB-04 Mixer Capacity: 2.25m^3

CERTIFIED CONCRETE TRUCKS

S/N	Truck Identification	Registration No.	Truck Details
1	M- 122	E 91124	Stetter
2	M-123	E 91033	Stetter
3	M-124	E 91248	Stetter
4	M-125	E 91432	Stetter
5	M-126	E 91437	Stetter
6	M-127	E 91443	Stetter
7	M-128	E 91582	Stetter
8	M-129	E 91489	Stetter
9	M-130	E 91592	Stetter
10	M-131	C 81474	Stetter
11	M-132	H 92876	Stetter
12	M-133	H 92890	Stetter
13	M-134	H 94164	Stetter
14	M-135	H 94171	Stetter
15	M-136	H 94177	Stetter
16	M-137	AA 94026	Stetter
17	M-138	AA 94030	Stetter
18	M-139	AA 94031	Stetter
19	M-140	AA 94032	Stetter
20	M-141	AA 94033	Stetter
21	M-142	AA 94034	Stetter

22	M-143	AA 94035	Stetter
23	M-144	AA 94036	Stetter
24	M-145	F 59548	Stetter
25	M-146	F 58120	Stetter
26	M-147	Y 90870	Stetter
27	M-148	Y 90917	Stetter
28	M-149	Y 91373	Stetter
29	M-150	Y 92315	Stetter
30	M-151	Y 92832	Stetter
31	M-152	Y 92903	Stetter
32	M- 153	BE 38494	LIEBHERR
33	M- 154	BB 38475	LIEBHERR
35	M- 155	BB 38477	LIEBHERR
35	M- 156	BB 38478	LIEBHERR
36	M- 157	BB 38479	LIEBHERR
37	M-158	BB 39112	LIEBHERR
38	M- 159	BB 91923	LIEBHERR
39	M- 160	BB 91925	LIEBHERR
40	M- 161	BB 10980	LIEBHERR
41	M- 162	BB 10981	LIEBHERR
42	M- 163	D 48020	LIEBHERR
43	M- 164	D 47356	LIEBHERR
44	M- 165	X 24296	LIEBHERR
45	M- 166	Y 93817	LIEBHERR
46	M- 167	Y 91370	LIEBHERR
47	M- 168	Y 87047	LIEBHERR
48	M-169	CC 28943	LIEBHERR
49	M-170	CC 28944	LIEBHERR
50	M-171	CC 28945	LIEBHERR
51	M-172	W 80562	LIEBHERR
52	M-173	W 80564	LIEBHERR
53	M-174	AA 54661	LIEBHERR
54	M-175	AA 61833	LIEBHERR
55	M-176	V 56608	LIEBHERR
56	M- 177	P 86098	LIEBHERR
57	M- 178	P 70113	LIEBHERR

58	M- 179	P 90914	LIEBHERR
59	M- 180	P 91021	LIEBHERR
60	M- 181	P 70593	LIEBHERR
61	M-182	DD 70764	LIEBHERR
62	M- 183	DD 70772	LIEBHERR
63	M- 184	DD 70774	LIEBHERR
64	M- 185	DD 70780	LIEBHERR
65	M- 186	DD 75242	LIEBHERR
66	M- 187	DD 81269	LIEBHERR
67	M- 188	DD 81274	LIEBHERR
68	M- 189	DD 81275	LIEBHERR
69	M- 190	Q/77194	LIEBHERR
70	M- 191	Q/74319	LIEBHERR
71	M- 192	Y/18325	LIEBHERR
72	M- 193	Y/17530	LIEBHERR
73	M- 194	Y/17914	LIEBHERR
74	M- 195	EE/23798	LIEBHERR
75	M- 196	EE/23799	LIEBHERR
76	M- 197	DD/52151	LIEBHERR
77	M- 198	DD/53501	LIEBHERR
78	M-199	EE 43525	LIEBHERR
79	M-200	EE 44936	LIEBHERR
80	M- 201	DD 43527	LIEBHERR
- Nothing Follows -			

NOTE 1: This document forms an integral part of the Certificate of Conformity bearing the same certificate number.

NOTE 2: The above certified batching plants and delivery trucks shall be identified by the DCLD Conformity Mark

NOTE 3: In accordance with Dubai Municipality requirements, any batching plant or truck mixer not included within the approved scope of certification shall not be used or operated within the Emirate of Dubai.

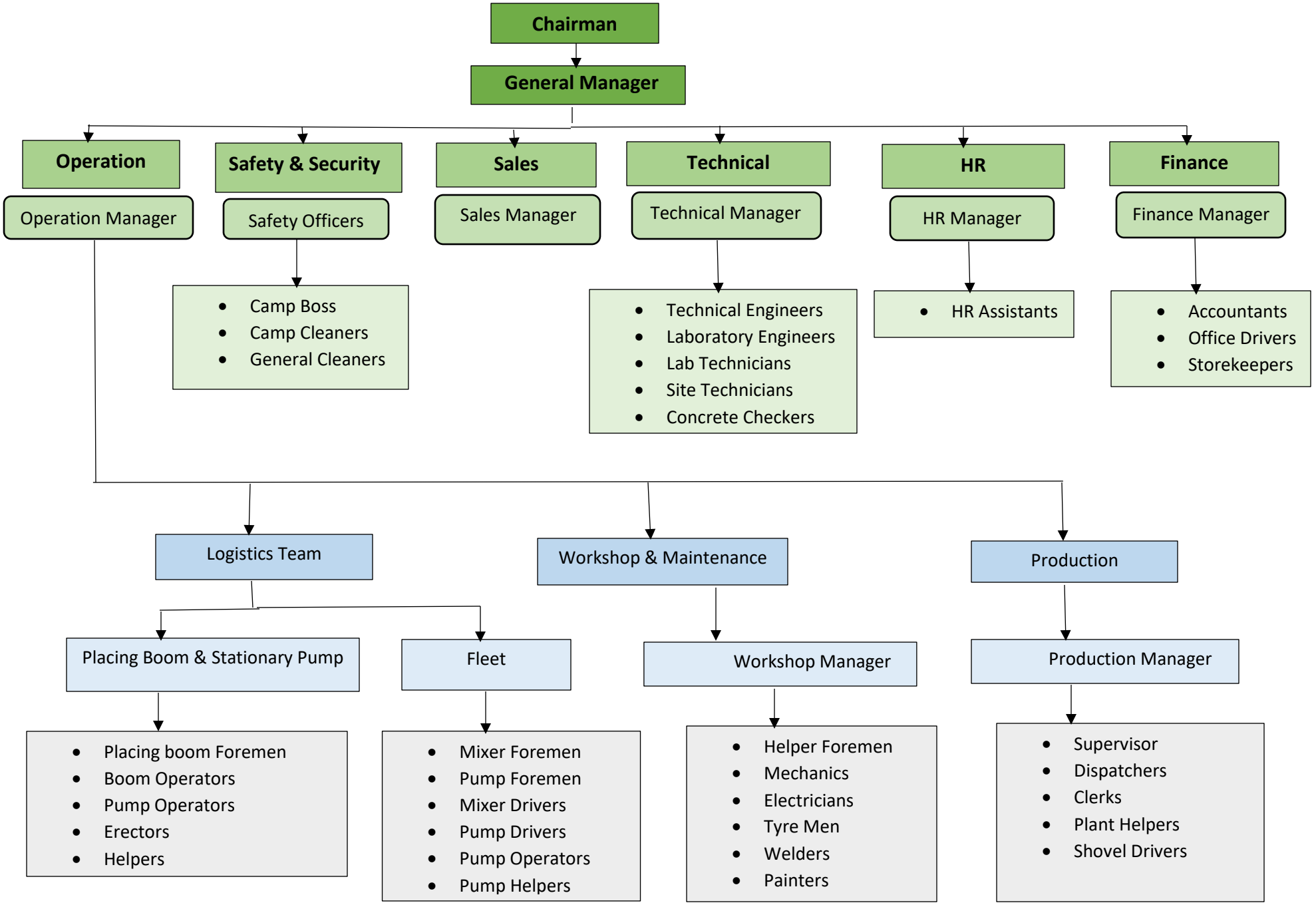
Original Issue Date : 12 May 2014
Current Issue Date : 12 May 2026
Valid Until : 11 May 2027

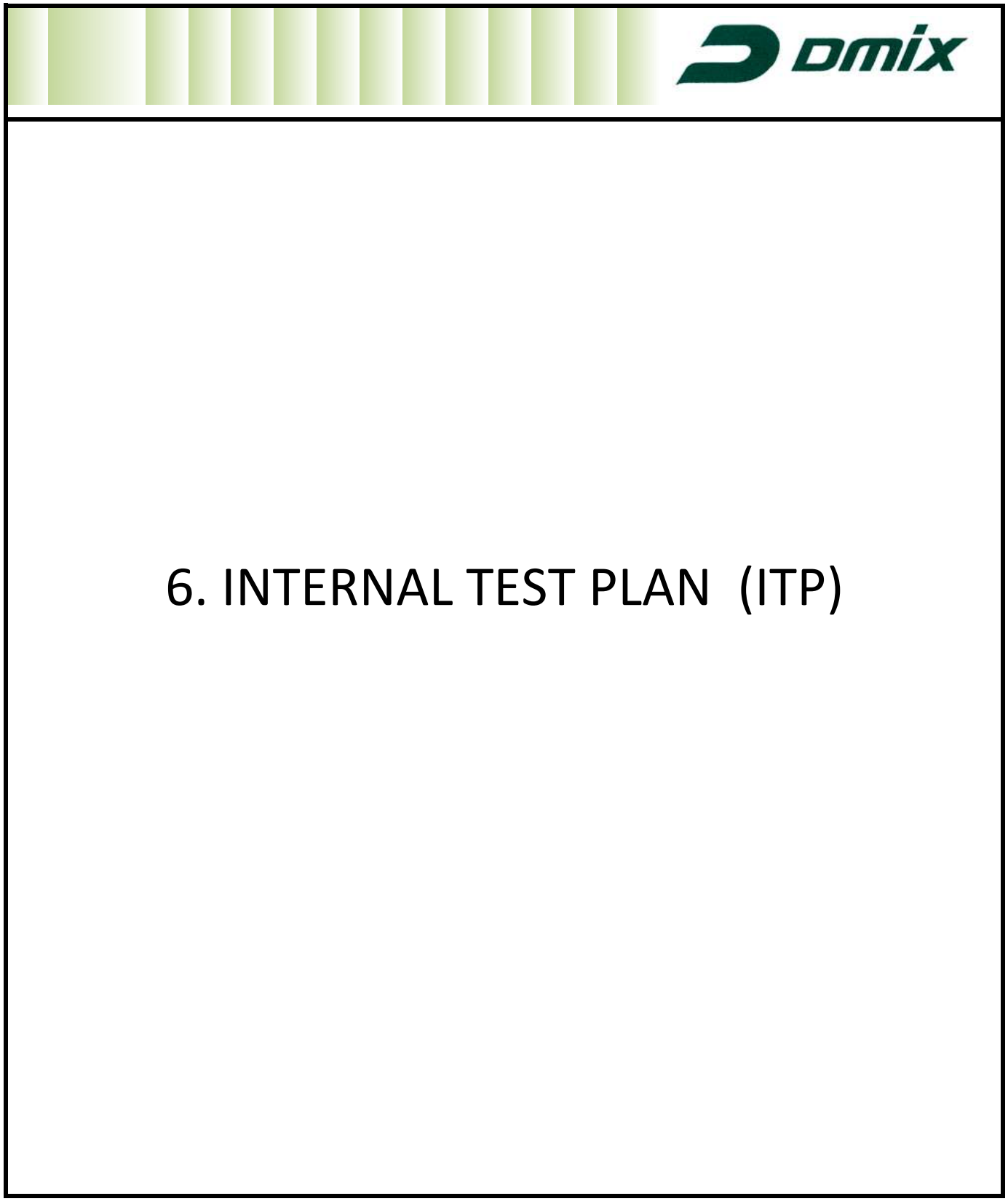
ENG. MAJED AL SHAMSI
CERTIFICATION AND QUALITY CONTROL OF PRODUCTS SECTION 'S MANAGER

P.O. Box 67, DCL, Zabeel Road, Karama, Dubai, UAE
OPEN DATA / بيانات مفتوحة

5. ORGANIZATION CHART

ORGANIZATION CHART





6. INTERNAL TEST PLAN (ITP)

INSPECTION & TEST PLAN

INCOMING RAW MATERIAL - READY MIX CONCRETE

S.No.	Inspection and Testing Description	Testing Standards	Verifying Document	Frequency of Testing	Acceptable Limit
	CEMENTITIOUS MATERIAL				
1	OPC	BS EN 196-1,2,3,6,8/ ASTM C 150	Test Certificate (MTC) / External Lab Report	Each Delivery / Once in every 4 months from independent Lab	BS EN 197 - 1/ ASTM C 150-TYPE-1
2	SRC	BS EN 196-1,2,3,6/ BS 4027 / ASTM C 150	Test Certificate (MTC) / External Lab Report	Each Delivery / Once in every 4 months from independent Lab	BS 4027 / BS EN 197 - 1 / ASTM C 150- TYPE-5
3	MSRPC	ASTM C 114, C204, C187, C191, C109M, BS EN 196-3	Test Certificate (MTC) / External Lab Report	Each Delivery / Once in every 4 months from independent Lab	AS TM C 150 -TYPE-2
4	GGBS	BS EN 196, BS EN 15167 -1, ASTM C 989	Test Certificate (MTC) / External Lab Report	Each Delivery / Once in every 4 months from independent Lab	BS EN 15167-1 / BS 6699
5	MICRO SILCA	ASTM C 1240, C430, C109/ C109M	Test Certificate (MTC) / External Lab Report	Each Delivery / Once in every 4 months from independent Lab	ASTM C 1240 / BS EN 13263-2:2005+A1:2009
6	Liquid Admixtures	ASTM C 494 / BS 5075	Test Certificate (MTC) / External Lab Report	Each Delivery / Once in every 4 months from independent Lab	ASTM C 494 / BS EN 934
7	**FINE & COARSE AGGREGATE**				
	a) Water Absorption & Specific Gravity (Coarse Agg.)	ASTM C 127,128; BS EN 1097 - 6	IN House / External Lab. Report	Twice a month/ Once every 4 months from Independent Lab and when ever source changed	Specific Gravity Min - 2.6% Watre Absorption Max 2 % (DM NOTE 001-1990)
	b) Water Absorption & Specific Gravity (Fine Agg.)	ASTM C 127,128; BS EN 1097 - 6	IN House / External Lab. Report	Twice a month/ Once every 4 months from Independent Lab and when ever source changed	Specific Gravity Min - 2.6% Watre Absorption Max 2.3 % (DM NOTE 001-1990)
	c) Gradation Analysis (Coarse & Fine)	BS 812- P. 103 / BSEN 933-1	IN House / External Lab. Report	In-House Daily/ Once every 4 months from Independent Lab and when ever source changed	BS 882
	d) Material finer than 0.075mm sieve (Fine Agg.)	BS EN 933-1; BS 812-103, ASTM C117	IN House / External Lab. Report	In-House Daily/ Once every 4 months from Independent Lab and when ever source changed	CRUSHED - 7 % Max NATURAL - 3 % Max (DM NOTE 001-1990)
	e) Material finer than 0.075mm sieve (Coarse Agg.)	BS EN 933-1; BS 812-103, ASTM C117	External Lab. Report	Once every 4 months from Independent Lab and when ever source changed	1 % Max (DM NOTE 001-1990)
	f) Flakiness & Elongation (Coarse Agg.Only)	BS EN 933-3 & 4, BS 812 - 105-1,2	IN House / External Lab. Report	In-House Monthly/ Once every 4 months from Independent Lab and when ever source changed	25 % Max (DM NOTE 001-1990)
	g) Moisture Content (Fine Agg)	ASTM C 566 /BS 812-109	In House Test Report	Minimum 3Times Daily / During Lab Trial	No Specific Limit

Manager - Technical

INSPECTION & TEST PLAN

INCOMING RAW MATERIAL - READY MIX CONCRETE

S.No.	Inspection and Testing Description	Testing Standards	Verifying Document	Frequency of Testing	Acceptable Limit
	h) Moisture Content (Coarse Agg)	ASTM C 566 / BS 812-109	In House Test Report	When Required (If aggregate is wet due to rain etc.)	No Specific Limit
	i) Clay lumps & friable particles (Coarse & Fine Agg.-Crushed)	ASTM C 142 / C142M-17	IN House / External Lab. Report	In-House Monthly/ Once every 4 months from Independent Lab and when ever source changed	1 % Max (DM NOTE 001-1990)
	j) Light weight particles (Coarse & Fine Agg.-Crushed)	ASTM C 123-98 / C123M-14	External Lab. Report	Once every 4 months from Independent Lab and when ever source changed	0.5 % Max (DM NOTE 001-1990)
	k) Organic Impurities (Fine Agg.)	ASTM C 40 / C40M	In House / External Lab. Report	In House Monthly / Once every 4 months from Independent Lab and when ever source changed	0.05 % Max (DM NOTE 001-1990)
	l) Sand Equivalent (Fine Agg.)	ASTM D 2419	In House / External Lab. Report	In House Monthly / Once every 4 months from Independent Lab and when ever source changed	Minimum 50% (No Specific Limit)
	m) Chloride Content (Coarse & Fine Agg.)	BS 812 Part 117	External Lab. Report	Once every 4 months from Independent Lab and when ever source changed	COARSE - 0.02% Max FINE - 0.05% Max (DM NOTE 001-1990)
	n) Sulphate Content (Coarse & Fine Agg.)	BS 812 Part 118	External Lab. Report	Once every 4 months from Independent Lab and when ever source changed	0.3 % Max (DM NOTE 001-1990)
	o) Soundness Test (Coarse & Fine Agg.-Crushed)	ASTM C 88	External Lab. Report	Once every 4 months from Independent Lab and when ever source changed	12 % Max (DM NOTE 001-1990)
	p) Potential Reactivity of Aggregates (Fine & Coarse Agg.)	ASTM C 289, C 227	External Lab. Report	Once every 4 months from Independent Lab and when ever source changed	Innocuous (DM NOTE 001-1990)
	q) Aggregate Drying Shrinkage (Fine & Coarse Agg.)	BS EN 1367-4 / BS 812 Part - 120	External Lab. Report	Once every 4 months from Independent Lab and when ever source changed	0.05 % Max (DM NOTE 001-1990)
	r) Aggregate Impact Value (Coarse Agg.)	BS 812 Part - 112	External Lab. Report	Once every 4 months from Independent Lab and when ever source changed	30 % Max (DM NOTE 001-1990)
	s) 10% finess Value	BS 812 Part - 111	External Lab. Report	Once every 4 months from Independent Lab and when ever source changed	100kN Min (DM NOTE 001-1990)

Manager -Technical

INSPECTION & TEST PLAN

INCOMING RAW MATERIAL - READY MIX CONCRETE

S.No.	Inspection and Testing Description	Testing Standards	Verifying Document	Frequency of Testing	Acceptable Limit
	t) Los Angeles Abrasion Test (Coarse Agg.)	ASTM C 131, C131M-14, C535	External Lab. Report	Once every 4 months from Independent Lab and when ever source changed	30 % Max DM NOTE 001-1990
	u) Aggregate Stock Piles & Bins	Visual Inspection	Bins Inspection Register	Once every weeks	DMS 026
8	WATER	ASTM D 1067, 1293, 512, 516, 513, 1888 & 1293; BS 1377- Part3	External Lab. Report	Once every 4 months from Independent Lab	BS 3148

INSPECTION & TEST PLAN

READY MIX CONCRETE

9	CONCRETE				
	a) Workability of Fresh Concrete	BSEN 12350 - 2 / BS 1881-102	Delivery note for each supply load / Trial Mix Report (QLTF 028 & 31)	Visual Inspection- Each load Physical checking - Random / 1st truck of each mix / Each site Plant and Lab Trial mix	Project Specification
	b) Concrete Temperature	ASTM C 1064 / C1064M-08	Delivery Note / Trial Mix Report (QLTF 028 & 31)	Each Truck Load (Structure Concrete) / Plant & Lab trial mix	In order to achive less than the maximum specified limit at the site
	c) Bleeding of Fresh Concrete	ASTM C232 / 232M	Delivery note for each supply load / Trial Mix Report (QLTF 028 & 31)	Visual Inspection- Each load Physical checking - Random / 1st truck of each mix / Each site Plant and Lab Trial mix	Project Specification
	d) Compressive Strength of Concrete Cubes	BSEN 12390-3 / BS 1881-116	In House Cube Compressive Strength Register	7 days & 28 Days	7 Days min 60% specified characteristic strength. 28 Days equal or exeed specified characteristic strength.
	e) Density of hardened Concrete	BS 1881-114 / BSEN 12390-7 / ASTM C138	In House Cube Compressive Strength Register	7 days & 28 Days	+/-5% of Designed value BS 5328: PART4-1990
	f) Fresh Concrete Density & Yield	BS 1881-107 / BS EN 12350-6/ ASTM C 138	In House register for fresh Density / Trial Mix Reports	Daily (One Batch) / During Lab & BP Trials	+/-2.5% of Designed value BS 5328: PART4-1990
	g) Air Content	BS 1881-106/ BSEN 12350-7 ASTM C231/ C231M-17a	In House register for fresh Density / Trial Mix Reports	Daily (One Batch) / During Lab & BP Trials	MAX. 2%

Manager - Technical

INSPECTION & TEST PLAN

READYMIX CONCRETE

S.No.	Inspection and Testing Description	Testing Standards	Verifying Document	Frequency of Testing	Acceptable Limit
	h) W/A of Concrete	BS - 1881 Part - 122	IN house / Independent Lab Test Reports	As per the Clients Specification	As Specified
	i) Initial Surface Absorption Test	BS 1881 - 208	IN house (or) Independent Lab Test Reports	As per the Clients Specification / Request	AS SPECIFIED
	j) W/P of Concrete	DIN - 1048 Part 5 / BS EN 12390-5	IN house (or) Independent Lab Test Reports	As per the Clients Specification / Request	AS SPECIFIED
	k) RCP of Concrete	ASTM C 1202	IN house (or) Independent Lab Test Reports	As per the Clients Specification / Request	AS SPECIFIED
	l) Concrete Sampling & Cube Casting	BSEN 12350- 1 & BS EN 12390-2/ BS 1881-108	In House register	Minimum one set of cube sample per mix per day for > 50m3 Concrete Pour	-
				Minimum one set of cube sample per mix per Week for all structural Concrete Pour	-
	m) Admixture Content of Concrete	-	Plant batching Details / Delivery note	Each load	As per the manufacturer's recommendation Plasticiser - 1.5% Max Super Plasticiser - 3.5% Max PC Admixture - 2% Max
	n) Cement Content of the Concrete	-	Plant batching Details / Delivery note	Each load	As per the Mix Design
	o) Water Cement Ratio of the Concrete	-	Plant batching Details / Delivery note	Each load	As per the Mix Design
	p) Chloride Content of the Concrete	By Calculation / BS 1881-124	Chloride Content test Report	Once every 4 months and when ever source changed	0.1% Max (By Weight of cement) (BSEN 206:P1-2000)
	q) Sulphate Content of the Concrete	By Calculation / BS 1881-124	Sulphate Content test Report	Once every 4 months and when ever source changed	3.7% Max (By Weight of cement) (As per DM std.)

Manager - Technical

7. BATCHING PLANT CALIBRATION CERTIFICATE

eiac
مركز الإمارات العالمي للاعتماد
Emirates International Accreditation Centre
LB - CAL- 002

DANWAY
CALIBRATION & MEASUREMENTS LAB L.L.C
Al Quoz Industrial Area # 3, Plot No: 368-303
P.O. Box : 50048, Dubai, U.A.E.
Tel.: 00971 4 3473700 Fax: 00971 4 3473232

مختبر دانوي
للوزان والمقاييس ش.ذ.م.م
Website : www.danway.ae
E-mail: lab@danwayirs.com

CERTIFICATE OF CALIBRATION

CONCRETE BATCHING PLANT

Date of Issue : 11 May 2026

Certificate No: DCML/43128-1/2026
Job No: 43128

Customer Details :

DUBAI READYMIX

DUBAI,UAE

Instrument Identification:

Make (Plant) :	LIEBHERR	Date of Calibration :	8 May 2026
Model (Plant) :	Betomix	Calibration Due on :	8 Nov 2026
Serial No (Plant)	WW-43428(GA 900939E)	Calibrated by :	Murad
Location :	JEBEL ALI	Asset No :	PLANT # 1 (LB-01)
Control System :	MPS III		

Environmental Conditions :

Ambient Temperature (°C) 25.20

Calibration Method :

The scales of the above batching plant has been calibrated on site as per the procedure DCML/M-001 based on ASTM C 94 / C94 M & NIST HAND BOOK 44.

Traceability :

The instrument was calibrated against laboratory standards whose values are traceable to SI units are established through international or National Standards. It has been demonstrated towards EIAC (Emirates International Accreditation Center). EIAC is a signatory to mutual recognition agreement with ILAC.

Notes :

* As per clause 7.8.4.3, of ISO/IEC 17025 : 2017, a calibration certificate shall not contain any recommendation on the calibration interval except where this has been agreed with the customer.
* The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with international practice.
* The uncertainties stated in this certificate refer to the values obtained during the verification and make no allowances for factors such as long term drift, temperature and alignment effects - The influences of such factors should be taken into account by the user of the machine.
* The results reported on the calibration certificate relate only to the item mentioned and calibrated.
* Decreasing load test was not conducted as the device is not using to weigh out.
* Standard weights used for the calibration is ≥ 10 % of the verified capacity of each scales, and further verification is done by building up the weights by respective material.
* Scales shall be considered accurate when at least one static load test within each quarter of the scale capacity can be shown to be within ± 0.15 % of the total capacity of the scales or 0.4% of the net applied load, whichever is greater. The added water shall be measured by weight or volume to an accuracy of 1% of the required total mixing water.
* Test weights used are calibrated in every three months and having an accuracy of ± 0.01 % of nominal value.
* The reported data is valid only at the time of calibration and it provide no guarantee that the unit will remain accurate between the calibration intervals.

Reference Equipment Used :

Description	Asset No	Certificate No	Calibration Due On
Test Weights	DCML-M-46	DCML/42988-1/2026	10 Jun 2026
Test Weights	DCML-M-10	DCML/41570-2/2025	28 Aug 2026

Reviewed By.....

□ Lab In charge □ Calibration Engineer ☑ Quality Officer

Authorized By.....

Hazeebudeen Kassim (Laboratory Manager)

This certificate is issued in accordance with the laboratory accreditation requirements of the Emirates International Accreditation Center. This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.

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Emirates International Accreditation Centre
LB - CAL- 002

DANWAY
CALIBRATION & MEASUREMENTS LAB L.L.C
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للوزان والمقاييس ش.ذ.م.م
Website : www.danway.ae
E-mail: lab@danwayirs.com

CERTIFICATE OF CALIBRATION

CONCRETE BATCHING PLANT

Date of Issue : 1 Jul 2026

Certificate No: DCML/43443-1/2026
Job No: 43443

Customer Details :

DUBAI READYMIX

DUBAI,UAE

Instrument Identification:

Make (Plant)	LIEBHERR	Date of Calibration :	30 Jun 2026
Model (Plant)	Not specified	Calibration Due on :	30 Dec 2026
Serial No (Plant)	WW-44521(GA904096 B)	Calibrated by :	Renju
Location :	JEBEL ALI	Asset No :	LB-02

Environmental Conditions :

Ambient Temperature (°C) 25.60

Calibration Method :

The scales of the above batching plant has been calibrated on site as per the procedure DCML/M-001 based on ASTM C 94 / C94 M & NIST HAND BOOK 44.

Traceability :

The instrument was calibrated against laboratory standards whose values are traceable to SI units are established through international or National Standards. It has been demonstrated towards EIAC (Emirates International Accreditation Center). EIAC is a signatory to mutual recognition agreement with ILAC.

Notes :

* As per clause 7.8.4.3, of ISO/IEC 17025 : 2017, a calibration certificate shall not contain any recommendation on the calibration interval except where this has been agreed with the customer.
* The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with international practice.
* The uncertainties stated in this certificate refer to the values obtained during the verification and make no allowances for factors such as long term drift, temperature and alignment effects - The influences of such factors should be taken into account by the user of the machine.
* The results reported on the calibration certificate relate only to the item mentioned and calibrated.
* Decreasing load test was not conducted as the device is not using to weigh out.
* Standard weights used for the calibration is ≥ 10 % of the verified capacity of each scales, and further verification is done by building up the weights by respective material.
* Scales shall be considered accurate when at least one static load test within each quarter of the scale capacity can be shown to be within ± 0.15 % of the total capacity of the scales or 0.4% of the net applied load, whichever is greater. The added water shall be measured by weight or volume to an accuracy of 1% of the required total mixing water.
* Test weights used are calibrated in every three months and having an accuracy of ± 0.01 % of nominal value.
* The reported data is valid only at the time of calibration and it provide no guarantee that the unit will remain accurate between the calibration intervals.

Reference Equipment Used :

Description	Asset No	Certificate No	Calibration Due On
Test Weights	DCML-M-46	DCML/43300-1/2026	10 Aug 2026
Test Weights	DCML-M-10	DCML/41570-2/2025	28 Aug 2026

Reviewed By.....

□ **Lab In charge** □ **Calibration Engineer** ☑ **Quality Officer**

مختبر دانوي للوزان والمقاييس ش.ذ.م.م
ص.ب ٥٠٠٤٨
دبي - ا.ع.م
P.O. Box : 50048
DUBAI - U.A.E.
DANWAY CALIBRATION & MEASUREMENTS L.L.C

Authorized By.....

Hazeebudeen Kassim (Laboratory Manager)

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CERTIFICATE OF CALIBRATION	Certificate No: DCML/43443-1/2026
CONCRETE BATCHING PLANT	Job No: 43443

Result of General Inspection:

* All the scales are in working condition when received for calibration.
* The machine was not adjusted prior to the calibration.

Calibration Result:

AGGREGATE SCALE

Scale Capacity	5000	kg
Readability	5	kg

Applied Load (kg)	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0	7.50	0	0	-
500	7.50	500	0	2.89
1000	7.50	1000	0	2.89
1500	7.50	1500	0	2.89
2000	8.00	2000	0	2.89
2500	10.00	2500	0	2.89
3000	12.00	3000	0	2.89
3500	14.00	3500	0	2.89
4000	16.00	4005	5	2.89
4500	18.00	4505	5	2.89
5000	20.00	5005	5	2.89

Notes: 1) The standard weights used for the calibration is 1000 kg

2) Zero error of the scale is 0 kg.

CEMENT SCALE

Scale Capacity	1000	kg
Readability	1	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0	1.50	0	0	-
100	1.50	100	0	0.58
200	1.50	200	0	0.58
300	1.50	300	0	0.58
400	1.60	400	0	0.58
500	2.00	500	0	0.58
600	2.40	601	1	0.58
700	2.80	701	1	0.58
800	3.20	800	0	0.58
900	3.60	899	-1	0.58
1000	4.00	999	-1	0.58

Notes: 1) The standard weights used for the calibration is 400 kg

2) Zero error of the scale is 0 kg.

CERTIFICATE OF CALIBRATION	Certificate No: DCML/43443-1/2026
CONCRETE BATCHING PLANT	Job No: 43443

Calibration Result:

MICROSILICA SCALE

Scale Capacity	200	kg
Readability	0.2	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.0	0.3	0.0	0.0	-
20.0	0.3	20.0	0.0	0.12
40.0	0.3	40.0	0.0	0.12
60.0	0.3	60.0	0.0	0.12
80.0	0.3	80.0	0.0	0.12
100.0	0.4	100.0	0.0	0.12
120.0	0.5	120.0	0.0	0.12
140.0	0.6	140.2	0.2	0.12
160.0	0.6	160.2	0.2	0.12
180.0	0.7	179.8	-0.2	0.12
200.0	0.8	199.8	-0.2	0.12

Notes: 1) The standard weights used for the calibration is 200 kg

2) Zero error of the scale is 0 kg.

WATER SCALE

Scale Capacity	500	kg
Readability	0.5	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.0	0.8	0.0	0.0	-
50.0	0.8	50.0	0.0	0.29
100.0	0.8	100.0	0.0	0.29
150.0	0.8	150.0	0.0	0.29
200.0	0.8	200.0	0.0	0.29
250.0	1.0	250.0	0.0	0.29
300.0	1.2	300.0	0.0	0.29
350.0	1.4	350.5	0.5	0.29
400.0	1.6	400.5	0.5	0.29
450.0	1.8	450.5	0.5	0.29
500.0	2.0	500.5	0.5	0.29

Notes: 1) The standard weights used for the calibration is 200 kg

2) Zero error of the scale is 0 kg.

CERTIFICATE OF CALIBRATION	Certificate No: DCML/43443-1/2026
CONCRETE BATCHING PLANT	Job No: 43443

Calibration Result:

ICE SCALE

Scale Capacity	300	kg
Readabality	0.2	kg

Applied Load (kg)	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.0	0.45	0.0	0.0	-
30.0	0.45	30.0	0.0	0.12
60.0	0.45	60.0	0.0	0.12
90.0	0.45	90.0	0.0	0.12
120.0	0.48	120.0	0.0	0.12
150.0	0.60	150.0	0.0	0.12
180.0	0.72	180.0	0.0	0.12
210.0	0.84	209.5	-0.5	0.12
240.0	0.96	239.5	-0.5	0.12
270.0	1.08	269.5	-0.5	0.14
300.0	1.20	299.5	-0.5	0.15

Notes: 1) The standard weights used for the calibration is 120 kg

2) Zero error of the scale is 0 kg.

ADMIXTURE SCALE

Scale Capacity	25	kg
Readability	0.02	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.00	0.04	0.00	0.00	-
2.50	0.04	2.50	0.00	0.08
5.00	0.04	5.00	0.00	0.08
7.50	0.04	7.50	0.00	0.08
10.00	0.04	10.00	0.00	0.08
12.50	0.05	12.50	0.00	0.08
15.00	0.06	14.98	-0.02	0.08
17.50	0.07	17.48	-0.02	0.08
20.00	0.08	19.96	-0.04	0.08
22.50	0.09	22.46	-0.04	0.08
25.00	0.10	24.96	-0.04	0.08

Notes: 1) The standard weights used for the calibration is 25 kg

2) Zero error of the scale is 0 kg.

Test method variation : None

Remarks : None

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LB - CAL- 002

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CERTIFICATE OF CALIBRATION

CONCRETE BATCHING PLANT

Date of Issue : 1 Jun 2026

Certificate No: DCML/43443-2/2026

Job No: 43443

Customer Details :

DUBAI READYMIX

DUBAI,UAE

Instrument Identification:

Make (Plant)	LIEBHERR	Date of Calibration :	30 Jun 2026
Model (Plant)	Not specified	Calibration Due on :	30 Dec 2026
Serial No (Plant)	GA 909361	Calibrated by :	Renju
Location :	JEBEL ALI	Asset No :	LB-03

Environmental Conditions :

Ambient Temperature (°C) 26.5

Calibration Method :

The scales of the above batching plant has been calibrated on site as per the procedure DCML/M-001 based on ASTM C 94 / C94 M & NIST HAND BOOK 44.

Traceability :

The instrument was calibrated against laboratory standards whose values are traceable to SI units are established through international or National Standards. It has been demonstrated towards EIAC (Emirates International Accreditation Center). EIAC is a signatory to mutual recognition agreement with ILAC.

Notes :

* As per clause 7.8.4.3, of ISO/IEC 17025 : 2017, a calibration certificate shall not contain any recommendation on the calibration interval except where this has been agreed with the customer.
* The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with international practice.
* The uncertainties stated in this certificate refer to the values obtained during the verification and make no allowances for factors such as long term drift, temperature and alignment effects - The influences of such factors should be taken into account by the user of the machine.
* The results reported on the calibration certificate relate only to the item mentioned and calibrated.
* Decreasing load test was not conducted as the device is not using to weigh out.
* Standard weights used for the calibration is ≥ 10 % of the verified capacity of each scales, and further verification is done by building up the weights by respective material.
* Scales shall be considered accurate when at least one static load test within each quarter of the scale capacity can be shown to be within ± 0.15 % of the total capacity of the scales or 0.4% of the net applied load, whichever is greater. The added water shall be measured by weight or volume to an accuracy of 1% of the required total mixing water.
* Test weights used are calibrated in every three months and having an accuracy of ± 0.01 % of nominal value.
* The reported data is valid only at the time of calibration and it provide no guarantee that the unit will remain accurate between the calibration intervals.

Reference Equipment Used :

Description	Asset No	Certificate No	Calibration Due On
Test Weights	DCML-M-46	DCML/43300-1/2026	10 Aug 2026
Test Weights	DCML-M-10	DCML/41570-2/2025	28 Aug 2026

DANWAY CALIBRATION & MEASUREMENTS LAB L.L.C
P.O. Box : 50048
DUBAI - U.A.E.

Reviewed By.....

☐ Lab In charge ☐ Calibration Engineer ☑ Quality Officer

Authorized By.....

Hazeebudeen Kassim (Laboratory Manager)

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DANWAY CALIBRATION & MEASUREMENTS LAB L.L.C

CERTIFICATE OF CALIBRATION	Certificate No: DCML/43443-2/2026
CONCRETE BATCHING PLANT	Job No: 43443

Result of General Inspection:

* All the scales are in working condition when received for calibration.
* The machine was not adjusted prior to the calibration.

Calibration Result:

AGGREGATE SCALE

Scale Capacity	6000	kg
Readability	5	kg

Applied Load (kg)	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0	9.00	0	0	-
500	9.00	500	0	2.89
1000	9.00	1000	0	2.89
2000	9.00	2000	0	2.89
3000	12.00	3000	0	2.89
4000	16.00	4000	0	2.89
5000	20.00	5000	0	2.89
6000	24.00	6000	0	5.80

Notes: 1) The standard weights used for the calibration is 1000 kg

2) Zero error of the scale is 0 kg.

CEMENT SCALE

Scale Capacity	1200	kg
Readability	1	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0	1.80	0	0	-
100	1.80	100	0	0.58
200	1.80	200	0	0.58
300	1.80	300	0	0.58
400	1.80	400	0	0.58
500	2.00	500	0	0.58
600	2.40	600	0	0.58
700	2.80	701	1	0.58
800	3.20	801	1	0.58
900	3.60	901	1	0.58
1200	4.80	1202	2	1.20

Notes: 1) The standard weights used for the calibration is 500 kg

2) Zero error of the scale is 0 kg.

CERTIFICATE OF CALIBRATION	Certificate No: DCML/43443-2/2026
CONCRETE BATCHING PLANT	Job No: 43443

Calibration Result:

MICROSILICA SCALE

Scale Capacity	200	kg
Readability	0.2	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.0	0.3	0.0	0.0	-
20.0	0.3	20.0	0.0	0.12
40.0	0.3	40.0	0.0	0.12
60.0	0.3	60.0	0.0	0.12
80.0	0.3	80.0	0.0	0.12
100.0	0.4	100.0	0.0	0.12
120.0	0.5	120.0	0.0	0.12
140.0	0.6	140.2	0.2	0.12
160.0	0.6	160.2	0.2	0.12
180.0	0.7	179.8	-0.2	0.12
200.0	0.8	199.8	-0.2	0.12

Notes: 1) The standard weights used for the calibration is 200 kg

2) Zero error of the scale is 0 kg.

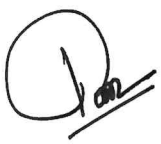
WATER SCALE

Scale Capacity	600	kg
Readability	0.5	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.0	0.9	0.0	0.0	-
60.0	0.9	60.0	0.0	0.29
120.0	0.9	120.0	0.0	0.29
180.0	0.9	180.0	0.0	0.29
240.0	1.0	240.0	0.0	0.29
300.0	1.2	300.0	0.0	0.29
360.0	1.4	360.0	0.0	0.29
420.0	1.7	420.0	0.0	0.29
480.0	1.9	479.5	-0.5	0.29
540.0	2.2	539.5	-0.5	0.29
600.0	2.4	599.5	-0.5	0.30

Notes: 1) The standard weights used for the calibration is 300 kg

2) Zero error of the scale is 0 kg.



CERTIFICATE OF CALIBRATION	Certificate No: DCML/43443-2/2026
CONCRETE BATCHING PLANT	Job No: 43443

Calibration Result:

ICE SCALE

Scale Capacity	300	kg
Readabality	0.2	kg

Applied Load (kg)	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.0	0.45	0.0	0.0	-
30.0	0.45	30.0	0.0	0.12
60.0	0.45	60.0	0.0	0.12
90.0	0.45	90.0	0.0	0.12
120.0	0.48	120.0	0.0	0.12
150.0	0.60	150.0	0.0	0.12
180.0	0.72	180.0	0.0	0.12
210.0	0.84	210.0	0.0	0.12
240.0	0.96	240.0	0.0	0.12
270.0	1.08	269.8	-0.2	0.14
300.0	1.20	299.8	-0.2	0.15

Notes: 1) The standard weights used for the calibration is 120 kg

2) Zero error of the scale is 0 kg.

ADMIXTURE SCALE

Scale Capacity	25	kg
Readability	0.02	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.00	0.04	0.00	0.00	-
2.50	0.04	2.50	0.00	0.08
5.00	0.04	5.00	0.00	0.08
7.50	0.04	7.50	0.00	0.08
10.00	0.04	10.00	0.00	0.08
12.50	0.05	12.50	0.00	0.08
15.00	0.06	15.00	0.00	0.08
17.50	0.07	17.50	0.00	0.08
20.00	0.08	20.00	0.00	0.08
22.50	0.09	22.50	0.00	0.08
25.00	0.10	25.00	0.00	0.08

Notes: 1) The standard weights used for the calibration is 25 kg

2) Zero error of the scale is 0 kg.

Test method variation : None

Remarks : None

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CERTIFICATE OF CALIBRATION

CONCRETE BATCHING PLANT

Date of Issue : 1 Jul 2026

Certificate No: DCML/43443-3/2026

Job No: 43443

Customer Details :

DUBAI READYMIX

DUBAI,UAE

Instrument Identification:

Make (Plant)	LIEBHERR	Date of Calibration :	30 Jun 2026
Model (Plant)	Not specified	Calibration Due on :	30 Dec 2026
Serial No (Plant)	GA 909362	Calibrated by :	Renju
Location :	JEBEL ALI	Asset No :	LB-04

Environmental Conditions :

Ambient Temperature (°C) 27.30

Calibration Method :

The scales of the above batching plant has been calibrated on site as per the procedure DCML/M-001 based on ASTM C 94 / C94 M & NIST HAND BOOK 44.

Traceability :

The instrument was calibrated against laboratory standards whose values are traceable to SI units are established through international or National Standards. It has been demonstrated towards EIAC (Emirates International Accreditation Center). EIAC is a signatory to mutual recognition agreement with ILAC.

Notes :

* As per clause 7.8.4.3, of ISO/IEC 17025 : 2017, a calibration certificate shall not contain any recommendation on the calibration interval except where this has been agreed with the customer.
* The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with international practice.
* The uncertainties stated in this certificate refer to the values obtained during the verification and make no allowances for factors such as long term drift, temperature and alignment effects - The influences of such factors should be taken into account by the user of the machine.
* The results reported on the calibration certificate relate only to the item mentioned and calibrated.
* Decreasing load test was not conducted as the device is not using to weigh out.
* Standard weights used for the calibration is ≥ 10 % of the verified capacity of each scales, and further verification is done by building up the weights by respective material.
* Scales shall be considered accurate when at least one static load test within each quarter of the scale capacity can be shown to be within ± 0.15 % of the total capacity of the scales or 0.4% of the net applied load, whichever is greater. The added water shall be measured by weight or volume to an accuracy of 1% of the required total mixing water.
* Test weights used are calibrated in every three months and having an accuracy of ± 0.01 % of nominal value.
* The reported data is valid only at the time of calibration and it provide no guarantee that the unit will remain accurate between the calibration intervals.

Reference Equipment Used :

Description	Asset No	Certificate No	Calibration Due On
Test Weights	DCML-M-46	DCML/43300-1/2026	10 Aug 2026
Test Weights	DCML-M-10	DCML/41570-2/2025	28 Aug 2026

DANWAY CALIBRATION & MEASUREMENTS LAB L.L.C
P.O. Box : 50048
DUBAI - U.A.E.

Reviewed By.....

□ Lab In charge □ Calibration Engineer ☑ Quality Officer

Authorized By.....

Hazeebudeen Kassim (Laboratory Manager)

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CERTIFICATE OF CALIBRATION	Certificate No: DCML/43443-3/2026
CONCRETE BATCHING PLANT	Job No: 43443

Result of General Inspection:

* All the scales are in working condition when received for calibration.
* The machine was not adjusted prior to the calibration.

Calibration Result:

AGGREGATE SCALE

Scale Capacity	6000	kg
Readability	5	kg

Applied Load (kg)	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0	9.00	0	0	-
500	9.00	500	0	2.89
1000	9.00	1000	0	2.89
2000	9.00	2000	0	2.89
3000	12.00	3000	0	2.89
4000	16.00	4000	0	2.89
5000	20.00	5000	0	2.89
6000	24.00	6000	0	5.80

Notes: 1) The standard weights used for the calibration is 1000 kg

2) Zero error of the scale is 0 kg.

CEMENT SCALE

Scale Capacity	1200	kg
Readability	1	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0	1.80	0	0	-
100	1.80	100	0	0.58
200	1.80	200	0	0.58
300	1.80	300	0	0.58
400	1.80	400	0	0.58
500	2.00	500	0	0.58
600	2.40	600	0	0.58
700	2.80	699	-1	0.58
800	3.20	799	-1	0.58
900	3.60	899	-1	0.58
1200	4.80	1198	-2	1.20

Notes: 1) The standard weights used for the calibration is 500 kg

2) Zero error of the scale is 0 kg.

CERTIFICATE OF CALIBRATION	Certificate No: DCML/43443-3/2026
CONCRETE BATCHING PLANT	Job No: 43443

Calibration Result:

MICROSILICA SCALE

Scale Capacity	200	kg
Readability	0.2	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.0	0.3	0.0	0.0	-
20.0	0.3	20.0	0.0	0.12
40.0	0.3	40.0	0.0	0.12
60.0	0.3	60.0	0.0	0.12
80.0	0.3	80.0	0.0	0.12
100.0	0.4	100.0	0.0	0.12
120.0	0.5	120.0	0.0	0.12
140.0	0.6	140.0	0.0	0.12
160.0	0.6	159.8	-0.2	0.12
180.0	0.7	179.8	-0.2	0.12
200.0	0.8	199.8	-0.2	0.12

Notes: 1) The standard weights used for the calibration is 200 kg

2) Zero error of the scale is 0 kg.

WATER SCALE

Scale Capacity	600	kg
Readability	0.5	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.0	0.9	0.0	0.0	-
60.0	0.9	60.0	0.0	0.29
120.0	0.9	120.0	0.0	0.29
180.0	0.9	180.0	0.0	0.29
240.0	1.0	240.0	0.0	0.29
300.0	1.2	300.0	0.0	0.29
360.0	1.4	360.0	0.0	0.29
420.0	1.7	420.0	0.0	0.29
480.0	1.9	480.0	0.0	0.29
540.0	2.2	540.0	0.0	0.29
600.0	2.4	600.0	0.0	0.30

Notes: 1) The standard weights used for the calibration is 120 kg

2) Zero error of the scale is 0 kg.

CERTIFICATE OF CALIBRATION	Certificate No: DCML/43443-3/2026
CONCRETE BATCHING PLANT	Job No: 43443

Calibration Result:

ICE SCALE

Scale Capacity	300	kg
Readabality	0.2	kg

Applied Load (kg)	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.0	0.45	0.0	0.0	-
30.0	0.45	30.0	0.0	0.12
60.0	0.45	60.0	0.0	0.12
90.0	0.45	90.0	0.0	0.12
120.0	0.48	120.0	0.0	0.12
150.0	0.60	150.0	0.0	0.12
180.0	0.72	180.0	0.0	0.12
210.0	0.84	210.0	0.0	0.12
240.0	0.96	240.0	0.0	0.12
270.0	1.08	269.6	-0.4	0.14
300.0	1.20	299.6	-0.4	0.15

Notes: 1) The standard weights used for the calibration is 120 kg

2) Zero error of the scale is 0 kg.

ADMIXTURE SCALE

Scale Capacity	25	kg
Readability	0.02	kg

Applied Load in kg	Permissible Error (kg)	Monitor in kg		Uncertainty ± kg
		Ind. Value	Error	
0.00	0.04	0.00	0.00	-
2.50	0.04	2.50	0.00	0.08
5.00	0.04	5.00	0.00	0.08
7.50	0.04	7.50	0.00	0.08
10.00	0.04	10.00	0.00	0.08
12.50	0.05	12.50	0.00	0.08
15.00	0.06	15.00	0.00	0.08
17.50	0.07	17.50	0.00	0.08
20.00	0.08	20.02	0.02	0.08
22.50	0.09	22.52	0.02	0.08
25.00	0.10	25.02	0.02	0.08

Notes: 1) The standard weights used for the calibration is 25 kg

2) Zero error of the scale is 0 kg.

Test method variation : None

Remarks : None

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CERTIFICATE OF CALIBRATION

CONCRETE BATCHING PLANT

Date of Issue : 7 Apr 2026

Certificate No: DCML/42910-1/2026
Job No: 42910

Customer Details :

DUBAI READYMIX

DUBAI,UAE

Instrument Identification:

Make (Plant)	SIMEM	Date of Calibration :	7 Apr 2026
Model (Plant)	MMX 5000	Calibration Due on :	7 Oct 2026
Serial No (Plant)	MM.100.0.339/OS 2400590	Calibrated by :	Renju
Location :	Al Ruwayyah	Asset No :	LB-05

Environmental Conditions :

Ambient Temperature (°C) 24.50

Calibration Method :

The scales of the above batching plant has been calibrated on site as per the procedure DCML/M-001 based on ASTM C 94 / C94 M & NIST HAND BOOK 44.

Traceability :

The instrument was calibrated against laboratory standards whose values are traceable to SI units are established through international or National Standards. It has been demonstrated towards EIAC (Emirates International Accreditation Center). EIAC is a signatory to mutual recognition agreement with ILAC.

Notes :

* As per clause 7.8.4.3, of ISO/IEC 17025 : 2017, a calibration certificate shall not contain any recommendation on the calibration interval except where this has been agreed with the customer.
* The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with international practice.
* The uncertainties stated in this certificate refer to the values obtained during the verification and make no allowances for factors such as long term drift, temperature and alignment effects - The influences of such factors should be taken into account by the user of the machine.
* The results reported on the calibration certificate relate only to the item mentioned and calibrated.
* Decreasing load test was not conducted as the device is not using to weigh out.
* Standard weights used for the calibration is ≥ 10 % of the verified capacity of each scales, and further verification is done by building up the weights by respective material.
* Scales shall be considered accurate when at least one static load test within each quarter of the scale capacity can be shown to be within ± 0.15 % of the total capacity of the scales or 0.4% of the net applied load, whichever is greater. The added water shall be measured by weight or volume to an accuracy of 1% of the required total mixing water.
* Test weights used are calibrated in every three months and having an accuracy of ± 0.01 % of nominal value.
* The reported data is valid only at the time of calibration and it provide no guarantee that the unit will remain accurate between the calibration intervals.

Reference Equipment Used :

Description	Asset No	Certificate No	Calibration Due On
Test Weights	DCML-M-46	DCML/42620-1/2026	10 Apr 2026
Test Weights	DCML-M-10	DCML/41570-2/2025	28 Aug 2026

Reviewed By.....

□ Lab In charge □ Calibration Engineer ✓ Quality Officer

Authorized By:.....

Hazeebudeen Kassim (Laboratory Manager)

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DANWAY
CALIBRATION & MEASUREMENTS LAB L.L.C
Al Quoz Industrial Area # 3, Plot No: 368-303
P.O. Box : 50048, Dubai, U.A.E.
Tel.: 00971 4 3473700 Fax: 00971 4 3473232

مختبر دانوي للوزان والمقاييس ش.ذ.م.م

Website : www.danway.ae
E-mail: lab@danwayirs.com

CERTIFICATE OF CALIBRATION

CONCRETE BATCHING PLANT

Date of Issue : 7 Apr 2026

Certificate No: DCML/42910-2/2026
Job No: 42910

Customer Details :

DUBAI READYMIX

DUBAI,UAE

Instrument Identification:

Make (Plant)	SIMEM	Date of Calibration :	7 Apr 2026
Model (Plant)	MMX 5000	Calibration Due on :	7 Oct 2026
Serial No (Plant)	MM 100.0.340/OS 2500170	Calibrated by :	Renju
Location :	Al Ruwayyah	Asset No :	LB-06

Environmental Conditions :

Ambient Temperature (°C) 26.15

Calibration Method :

The scales of the above batching plant has been calibrated on site as per the procedure DCML/M-001 based on ASTM C 94 / C94 M & NIST HAND BOOK 44.

Traceability :

The instrument was calibrated against laboratory standards whose values are traceable to SI units are established through international or National Standards. It has been demonstrated towards EIAC (Emirates International Accreditation Center). EIAC is a signatory to mutual recognition agreement with ILAC.

Notes :

* As per clause 7.8.4.3, of ISO/IEC 17025 : 2017, a calibration certificate shall not contain any recommendation on the calibration interval except where this has been agreed with the customer.
* The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with international practice.
* The uncertainties stated in this certificate refer to the values obtained during the verification and make no allowances for factors such as long term drift, temperature and alignment effects - The influences of such factors should be taken into account by the user of the machine.
* The results reported on the calibration certificate relate only to the item mentioned and calibrated.
* Decreasing load test was not conducted as the device is not using to weigh out.
* Standard weights used for the calibration is ≥ 10 % of the verified capacity of each scales, and further verification is done by building up the weights by respective material.
* Scales shall be considered accurate when at least one static load test within each quarter of the scale capacity can be shown to be within ± 0.15 % of the total capacity of the scales or 0.4% of the net applied load, whichever is greater. The added water shall be measured by weight or volume to an accuracy of 1% of the required total mixing water.
* Test weights used are calibrated in every three months and having an accuracy of ± 0.01 % of nominal value.
* The reported data is valid only at the time of calibration and it provide no guarantee that the unit will remain accurate between the calibration intervals.

Reference Equipment Used :

Description	Asset No	Certificate No	Calibration Due On
Test Weights	DCML-M-46	DCML/42620-1/2026	10 Apr 2026
Test Weights	DCML-M-10	DCML/41570-2/2025	28 Aug 2026

Reviewed By.....

☐ Lab In charge ☐ Calibration Engineer ☑ Quality Officer

Authorized By.....

Hazeebudeen Kassim (Laboratory Manager)

This certificate is issued in accordance with the laboratory accreditation requirements of the Emirates International Accreditation Center. This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.

8. PREVIOUS APPROVALS

رئيس مجلس الإدارة
شركة دبي للخرسانة الجاهزة (ش.ذ.م.م)

Traffic & Roads Agency
Roads Department
مؤسسة المرور
إدارة الطرق
19 DEC 2021
1749

ص.ب : 50570، دبي
هاتف: 1141 880 04

الموضوع: تأهيل للمشاركة في مشاريع إدارة الطرق (مقاول فرعي)

تحية طيبة وبعد،

بالإشارة إلى طلبكم بالموافقة على تأهيل شركتكم كمقاول فرعي- لأعمال الخرسانة الجاهزة (محطات الخلط) في مشاريع الطرق. نحيطكم علما بأنه قد تم مراجعة المستندات المقدمة من طرفكم ولا مانع من الموافقة على تأهيلكم كمقاول فرعي- لأعمال الخرسانة الجاهزة (محطات الخلط) بمشاريع الطرق فئة (K) وبمبلغ (سبعون مليون درهم) كحد أقصى للمشروع الواحد وذلك بشرط تحقيق كافة الاشتراطات الفنية والتعاقدية لمشاريع الإدارة. يرجى أخذ العلم بأنه سيتم تقييم أداء شركتكم في كل مشروع تقومون بالمشاركة فيه وذلك لأغراض رفع/خفض/إلغاء الفئة التي تشاركون بها في المشاريع المستقبلية.

مرسل لعنايتكم لأخذ العلم والعمل بموجبه

وتفضلوا بقبول وافر التحية

- مدة صلاحية هذا التأهيل هي ثلاثة سنوات من تاريخه
- لا تتحمل هيئة الطرق والمواصلات أي مسؤولية تجاه الغير فيما يخص هذا التأهيل

م/ عدنان مهيل السماحي
رئيس لجنة تأهيل المقاولين الفرعيين والموردين
لمشاريع مؤسسة المرور والطرق

ROD 163/5
حكومة دبي
GOVERNMENT OF DUBAI
هيئة الطرق والمواصلات
ROADS & TRANSPORT AUTHORITY
RTA
هيئة الطرق والمواصلات
الامارات العربية المتحدة - دبي

نسخة إلى:
✓ مدير إدارة الطرق

TRA / ROD
25 APR 2018
6345

MANAGER

PARSONS

P.O.BOX 9123

DUBAI

TEL: 00971 4 402-9700

FAX: 00971 4 336-7920

Contract: ***R1005/2 Improvement of Awir Road & International City Accesses***

Subject: **Approval -Alternate Supplier -Dubai Ready Mix Concrete LLC-Jabal Ali Plant**

Dear Sir,

Reference is made to your letter Ref: 202/R1005/2/18R130 dated 31 March 2018 regarding the above mentioned subject. We have no objection to your recommendation to approve **M/s Dubai Ready Mix Concrete LLC as an alternate ready mix supplier** for the above project subject to the following:

1. Adhere to standards quality measures of works.
2. Satisfy the requirements of contract specifications.
3. RTA has the right to cancel the approval in case of bad performance.

Moreover only tests which cannot be conducted at D.C.L can be tested at independent laboratory in line with the contract.

The above is for your urgent action.

Best regards,

ROD 163/3
هيئة الطرق والمواصلات
الامارات العربية المتحدة - دبي

Dr. Mohammad Abdallah Yousef

Construction Supervision Manager

Cc: Director of Roads Department
File

Client : Roads & Transport Authority P.O.Box 118899 -Dubai, U.A.E.	**Consultant :** RTC - Road & Traffic Engineering P.O.Box 60833 - Dubai, U.A.E.	**Contractor :** Binladin Contracting Group P.O.Box 1555 - Dubai, U.A.E.

Date:	14 July 2021	**Transmittal Ref:**	BCG-R1090-PQ-010

PRE-QUALIFICATION SUBMITTAL

PROJECT : R1090 - RTA PROJECT FOR DEVELOPERS

We hereby submitt the following for your approval/records:

RTC Road & Traffic Engineering
Project: R1090 - RTA Projects for Developers Year 2020
RTA - 200948-51
Received by:
Date 15/07/2021

Subject : Alternative Supplier - Ready Mix Concrete

Subcontractor : M/s. DMIX (Dubai Ready Mix Concrete)

Attached Document :. Company Profile, Quality Policy,Organization Chart, Production Facility, Raw Materials, Quality Control Plan, Previous Approval, Completed Projects

Enclosed in 1-Set Hard Copy & Soft Copy

Other Remarks:

Approved Prepared by: Binlading Contracting Group
Project Director

For Contractor : Engr. Ahmed Abu Dayah

Binladin Contracting Group
R1090-RTA Projects For Developers Year 2020

Binladin Contracting Group
17 JUL 2021
RECEIVED
R1090-RTA Projects For Developers Year 2020

Remarks:

Engineer's Reply :

- ☐ Approved
- ☑ Approved As Noted
- ☐ Rejected

- We have No Objection to proposed the Ready Mix Concrete subcontractor as alternative supplier base on previous RTA approval and subject to adhere to standrds quality measures.
- Final approval subject RTA approval, w.r.t

For the Engineer **Date :**

هيئة الطرق و المواصلات ROADS & TRANSPORT AUTHORITY RTA	PARSONS OVERSEAS LIMITED	中建中東有限責任公司 CHINA STATE CONSTRUCTION ENGRG. CORP. (MIDDLE EAST)(L.L.C)
Employer: ROADS & TRANSPORT AUTHORITY P.O.Box 118899 - Dubai, U.A.E	Engineer: PARSONS OVERSEAS LIMITED P.O.Box 9123 - Dubai, U.A.E	Contractor: CHINA STATE CONSTRUCTION ENGRG. CORP. (MIDDLE EAST) (L.L.C) P.O.Box 63932 - Dubai, U.A.E

PROJECT : R1005/2 IMPROVEMENT OF AL AWIR ROAD AND INTERNATIONAL CITY ACCESSES

PRE-QUALIFICATION SUBMITTAL

FOR INFORMATION AND RECORDS	☐ FOR APPROVAL	■	Submittal No.:	R1005-2/PQ/CI/035
			Previous Submittal No.:	N/A
			Date:	27-Mar-18

To:
Parsons Overseas Ltd
P.O.Box 9123
Dubai - U.A.E.

Approval requested by :
From:
China State Construction Engrg. Corp. (Middle East) L.L.C
P.O.Box 63932 - Dubai, U.A.E
Originator: Mohsen Desouki Gazzaz - Project Manager
Signature:

Details of Submittal:

Sl.No	Pre-qualification no.	Rev	Pre-qualification Title	CLIENT / ENGINEER'S RESPONSE (Please tick relevant box) A	AN	RR	NAR
1	R1005-2/PQ/CI/035	0	M/s.Dubai Readymix Concrete (LLC) P.O. Box: 50570, Dubai - UAE Tel.: 04-880141, Fax: 04-8801142				
			Alternate Ready Mix Concrete Supplier				

DETAILED RESPONSE (Please refer to corresponding serial no.)

Comments:

① Dubai Readymix Concrete (LLC) had been prequalified.

② Prequalification of the above named party does not relieved the contract obligation of the contractor specify under the term and condition of the contract.

RECEIVED
28 MAR 2018
07.00AM
PARSONS R1005/2 SITE OFFICE
Received by (POL)

R1005/2-Improvement of Al Awir Road and International City Accesses
28 APR 2018
RECEIVED
Stamp for receipt (CSCEC)
By: Time: 03:25PM

For Client / Engineer representative:

Name:

Signature: Date: 28 APR 2018

(*A - Approved, *AN - Approved as Noted, *RR - Revise & Re-submit, *NAR - No Approval Required)

CONTRACTOR SUBMITTAL	Date: 06/03/2019	Ref: CE-TRANS-TES-001	Rev. 00
PROJECT	(B + G + 1 + ROOF) ZERO ENERGY VILLA		
CLIENT	Mr. George Barbari and Zeina Gergi		
CONSULTANT	M/s ACE International Consulting Engineers		
CONTRACTOR	M/s. Crown Emirates Contracting LLC		
Description of item(s): TRIAL MIX TEST REPORT (SUBSTRUCTURE FOUNDATION)			
BOQ Ref.:	Specification Ref.:	Drwg. Ref.	
Contractor Project Manager Signature:.	Adham Samir	Received by:	
Date: 06/03/2019		Date:	

RECEIVED 06 MAR 2019 ACE INTERNATIONAL

R. E Review Comments:-

Recommendation for Approval

Approved ☐
Approved as Noted ☐
Resubmit ☐
Rejected ☐

Signature Resident Engineer ..... Date: 06/03/2018

Core Team Review Comments:-

Recommendation for Approval

Approved ☐
Approved as Noted ☐
Resubmit ☐
Rejected ☐

Signature Chief Resident Engineer ..... Date: .....

Project Manager Review Comments:

Recommendation for Approval

Approved ☐
Approved as Noted ☐
Resubmit ☐
Rejected ☐

Signature Project Manager..... Date: .....

Engineering Manager Review Comments

Approved ☐
Approved as Noted ☐
Resubmit ☐
Rejected ☐

Signature of Client Engineering Manager Dept.: ..... Date: .....

I certify compliance with the approval of comments.

Contractor P. M Name: Signature:

ACE RE Signature.....

ACE CRE Signature.....

PM Signature.....

Approval & comments made on this submittal review do not relieve the contractor from compliance with the requirements of the drawings, specifications and all other contract documents.

☐ Distribution ☐ PM ☐ Consultant ☐ Contractor ☐ Others (Specify)

RTA | NEB | RAQ CONTRACTING CO L.L.C

DOCUMENT SUBMITTAL

Project Name:	Phase no.	Project No.:	Submittal Date:	Submittal Reference. No.	Rev.No.
Design & Development of Oud Metha Public Bus Station	01	CASS/BFD/1081_RDJ145	21/11/2019	RDJ145-P-RTA-DS-0068	00

Issued For: ☑ For Approval ☐ Others ☐ For Coordination ☐ For Information

Discipline: ☑ Civil / Structural ☐ Interior Design ☐ Architectural ☐ Electrical ☐ Landscaping ☐ Mechanical ☐ Others

Submittal Type: ☐ Manuals ☐ Calculations ☑ Others ☐ Manufacturer's Data ☐ QSHE ☐ Certificates ☐ NOCs

Approval Status: ☐ A- Approved ☐ C- Revise and Resubmit ☐ B- Approved With Comments ☐ D- Rejected

s/n	Document Ref.No	Document Title/Details	Qty	Status
1		Concrete Mix Design - M/s. Dubai ReadyMix Concrete	1	
		C20-280 kg/m³ - Blinding		
		C45-420 kg/m³ - Substructure		
		C45-420 kg/m³ - Superstructure		
		C45-400 kg/m³ - Stair		

RAQ CONTRACTING CO. L.L.C. RDJ 145 P.O. Box: 235980 Dubai - U.A.E.

FOR CONTRACTOR'S USE

Submitted by: Sakher Altaleb - Projects Director Signature: Date : 21/11/2019 Company Stamp

FOR CONSULTANT'S USE

Engineer's Comments:

- No objection subject to full fill Project Specifications & requirements
- Subject to full fill All requirements approvals of Authorities

NEB Dubai - U.A.E. Architectural Department NATIONAL ENGINEERING BUREAU

Status: [A] Approved [B] Approved with Comments [C] Revise and Resubmit [D] Rejected Name/Signature / Date: Eng. Tarek 24/11/2019.

FOR RTA USE

Engineer's Comments:

- Subject to Satisfactory trial Mix testing results

Status: [A] Approved [B] Approved with Comments [C] Revise and Resubmit [D] Rejected Name/Signature / Date: 25/11/2019

This approval does not relieve the contractor or supplier of his responsibilities to ensure compliance with the design, detail analysis, calculations, test methods or material developed or selected and compliance with the GA/GC and QSHE requirements or standards.

25 NOV 2019

RECEIVED 27 NOV 2019 BY:

Client: RTA | Consultant: NEB National Engineering Bureau | Contractor: RAQ CONTRACTING CO L.L.C

DOCUMENT SUBMITTAL

Project Name:	Phase no.	Project No.:	Submittal Date:	Submittal Reference. No.	Rev.No.
Expansion and Development of Satwa Public Bus Station	01	CASS/BFD/1079_RDJ146	21/11/2019	RDJ146-P-RTA-DS-0069	00

Issued For: ☑ For Approval ☐ Others ☐ For Coordination ☐ For Information

Discipline: ☑ Civil / Structural ☐ Interior Design ☐ Architectural ☐ Electrical ☐ Landscaping ☐ Mechanical ☐ Others

Submittal Type: ☐ Manuals ☐ Calculations ☑ Others ☐ Manufacturer's Data ☐ QSHE ☐ Certificates ☐ NOCs

Approval Status: ☐ A- Approved ☐ C- Revise and Resubmit ☐ B- Approved With Comments ☐ D- Rejected

s/n	Document Ref No	Document Title/Details	Qty	Status
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		C20-280 kg/m³ - Blinding		
		C45-420 kg/m³ - Substructure		
		C45-420 kg/m³ - Superstructure		
		C45-400 kg/m³ - Stair		

RAQ CONTRACTING CO. L.L.C. RDJ 146 P.O. Box: 235986 Dubai - U.A.E.

FOR CONTRACTOR's USE

Submitted by: Sakher Altaleb - Projects Director Signature: Date: 21/11/2019 Company Seal:

FOR CONSULTANT's USE

Engineer's Comments:

NO Objection Subject to full fill Properly Project requirements specifications, safety Subject to full fill authorities requirements & approvals

NEB National Engineering Bureau Dubai - U.A.E. Architectural Department

Status: A Approved | B Approved with Comments | C Revise and Resubmit | D Rejected

Name/Signature / Date: Eng. Tarek 23/11/19

FOR RTA USE

Engineer's Comments:

Subject to Satisfactory trial Mix testing results.

Status: A Approved | B Approved with Comments | C Revise and Resubmit | D Rejected

Name/Signature / Date: 25/11/19

This approval does not relieve the contractor or supplier of his responsibilities to ensure compliance with the design, detail analysis, calculations, test methods or material developed or selected and compliance with the QA/QC and QSHE requirements or standards

Buildings & Facilities Dept. 25 NOV 2019

RECEIVED 27 NOV 2019 BY:

هيئة الطرق و المواصلات ROADS & TRANSPORT AUTHORITY RTA	PARSONS OVERSEAS LIMITED	中建中東有限責任公司 CHINA STATE CONSTRUCTION ENGRG. CORP. (MIDDLE EAST)(L.L.C)
Employer: ROADS & TRANSPORT AUTHORITY P.O.Box 118899 - Dubai, U.A.E	Engineer: PARSONS OVERSEAS LIMITED P.O.Box 9123 - Dubai, U.A.E	Contractor: CHINA STATE CONSTRUCTION ENGRG. CORP. (MIDDLE EAST) (L.L.C) P.O.Box 63932 - Dubai, U.A.E

PROJECT : R1005/2 IMPROVEMENT OF AL AWIR ROAD AND INTERNATIONAL CITY ACCESSES

PRE-QUALIFICATION SUBMITTAL

FOR INFORMATION AND RECORDS	☐ FOR APPROVAL	■	Submittal No.:	R1005-2/PQ/CI/035
			Previous Submittal No.:	N/A
			Date:	27-Mar-18

To:
Parsons Overseas Ltd
P.O.Box 9123
Dubai - U.A.E.

Approval requested by :
From:
China State Construction Engrg. Corp. (Middle East) L.L.C
P.O.Box 63932 - Dubai, U.A.E
Originator: Mohsen Desouki Gazzaz - Project Manager
Signature:

Details of Submittal:

Sl.No	Pre-qualification no.	Rev	Pre-qualification Title	CLIENT / ENGINEER'S RESPONSE (Please tick relevant box) A	AN	RR	NAR
1	R1005-2/PQ/CI/035	0	M/s.Dubai Readymix Concrete (LLC) P.O. Box: 50570, Dubai - UAE Tel.: 04-880141, Fax: 04-8801142				
			Alternate Ready Mix Concrete Supplier				

DETAILED RESPONSE (Please refer to corresponding serial no.)

Comments:

① Dubai Readymix Concrete (LLC) had been prequalified.

② Prequalification of the above named party does not relieved the contract obligation of the contractor specify under the term and condition of the contract.

RECEIVED
28 MAR 2018
07.00AM
PARSONS R1005/2 SITE OFFICE
Received by (POL)

R1005/2-Improvement of Al Awir Road and International City Accesses
28 APR 2018
RECEIVED
Stamp for receipt (CSCEC)
By: Time: 03:25PM

For Client / Engineer representative:

Name:

Signature: Date: 28 APR 2018

(*A - Approved, *AN - Approved as Noted, *RR - Revise & Re-submit, *NAR - No Approval Required)

GAJ Godwin Austen Johnson Architects

جودوين اوستن جونسون
مهندسون معماريون

Derby Design Engineering	Alhadatha Engineering Consultancies Godwin Austen Johnson Architects	Serenia Residence Limited	Asasat Al Dhafra APCC Building Contracting
Design Consultant	**PMC**	**Employer**	**Main Contractor**

TECHNICAL SUBMISSION

Project No.	Sub. Ref.	Discipline	Contractor Ref.	Rev	Date
3481	MAR	SCW	001	1	31-May-2022

Subject Reference

- [ ] GEN-General
- [ ] DOC - Document
- [X] MAR - Material
- [ ] MS - Method Statement
- [ ] SD - Drawing
- [ ] TR - Test Report
- [ ] PRE - Prequalification
- [ ] OT - Other (Specify)

Project	**: Enabling Works for the Proposed Residential Development on Plot No. PJCRC17B, Palm Jumeirah, Dubai, UAE**
Client	**: Serenia Residence Limited**
Consultant	**: Alhadatha Engineering Consultancies / Godwin Austen Johnson Architects**
Main Contractor	**: Asasat Al Dhafra APCC Building Contracting**

Title & Description	:	Concrete Mix Design C40/20(45%OPC+50%GGBS+5%Microsilica) - shoring male piles C20/10(34%OPC+66%GGBS) - Shoring female piles C20/20 (34%OPC+66%GGBS) - Guide Wall C30/20(34%OPC+66%GGBS) - Concrete Panel C40/20(34%OPC+66%GGBS) - Capping Beam	**Contract Doc. Ref.**	: A 7457	
Purpose & Location	:	Shoring works - Palm Jumeirah	**Spec. Sec. and Clause**	: SL-DDE-SPC-STR-0002	
Manufacturer/ Supplier	:	M/s Dubai Readymix Concrete LLC	**BOQ Item No.**	:	
Sub Contractor	:		**Drawing Ref.**	:	

Submittal Checklist

- [ ] Submittal Tagged & Referenced
- [ ] Supplier Prequalification/ Trade Licenses
- [ ] Brochure/ Technical Data
- [ ] Reports
- [ ] Previous Project Reference/ Approvals
- [ ] Warrantee
- [ ] QAQC Document (MS, ITP etc.)
- [ ] Compliance Statement (in case of alternatives proposed)
- [ ] Sample
- [ ] Others (Drawings)

DERBY DESIGN
31 May 2022
RECEIVED

Contractor's Confirmation

- [ ] Reason for Alternative
- [ ] Conforms to Spec.
- [ ] Considered to be Equal/Better than Specified
- [ ] Specified

Submitted by Contractor	Received by Consultant
Signature Stamp	RECEIVED FROM CONTRACTOR ON GAJ 31 MAY 2022 Signature Date Stamp

ASASAT ALDHAFRA A.P.C.C BUILDING CONTRACTING (Br. of A.P.C.C PILING & MARINE CONTRACTING L.L.C.) P.O.Box: 37808 Dubai - U.A.E

Document Submitted:	Consultant Comments

Confirmed by	Arch/ Civil	Structural	MEP	ID/ Others
Signature				
Name	Reham Hussein	N. Eror		
Date	9 JUN 2022	08.06.2022		

Document Status

[X] CODE A	[ ] CODE B	[ ] CODE C	[ ] CODE D	[ ] CODE E
Approved	**Approved with comments**	**Approved with comments**	**Not Approved**	**For Information**
Material Order May Proceed Construction may proceed	Material Order May Proceed Construction may Proceed after incorporating comments - Re-submit	Material Order may NOT Proceed Incoprorate comments and Re-submit	Revise & Resubmit	

Contractor Received	Consultant Issued
Signature Date Stamp	ISSUED TO CONTRACTOR ON GAJ 09 JUN 2022 Signature Date Stamp

Note : This document is to be read in conjunction with the relevant Contract Conditions;
All submissions are to by typed; Hand written submissions will not be accepted.

Dubai/ Abu Dhabi/ Sharjah United Kingdom
P. O. Box 7185 Dubai, United Arab Emirates

T +971 4 323 7555, F +971 4 3237717
Email@gaj-uae.ae; Web www.gaj-uae.ae

Domus | National Engineering Bureau Architectural & Engineering Consultants | Construction & Building Engineering

APPROVAL OF SUPPLIER

Project Name:	G+1P+8+RF Residential Building	Project Code: J355/J356
		Date: 09/09/2022
Plot No. / Location: Plot No. 6854459 (PP.009) & Plot No. 6854460 (PP.008), Dubai Production City		Ref. No.: PQ/CBE-CIVIL-J355/J356-018 - Rev. 00

Main Contractor: Construction & Building Engineering

Department: ☐Architectural ☒Civil ☐Electrical ☐Mechanical ☐Structural ☐Others

Work Description: Concrete Mix Design

S. No.	NEB Specified Supplier	Same As Specified	Alternative Proposed Supplier
1	Dubai Readymix Concrete LLC	Yes	

Enclosure:

Reason for Alternation:

Submitted By: Eng. Ibrahim Sobh	Signature: Project Department Construction & Building Engineering	Date: 09/09/2022
Received By:	Signature:	Date:

RECEIVED NEB SITE SUPERVISION 12 SEP 2022 For: Time: 8:00 Sign: Ahsan

BELOW PORTION FOR NEB USE ONLY

Status: ☐Approved ☑Approved as noted ☐Resubmit ☐Rejected

Comments: (Refer to NEB -SF37)

(*) Subject to mix design approval & trial mix
(*) This supplier to be used for plot 6854460 only. Cement mix between Plots.

Signed By: Eng. Mohammed Khalil EL Habil	Signature:	Date: 13/09/2022
Hand Over to:	Signature:	Date:
Client Approval:	Signature:	Date:

RECEIVED 13 SEP 2022

C.B.E. - J355/356 BY:

Comments:

(*) No two source of concrete shall be used in structural element
(*) To comply with the project specs & DDA regulations

Jouzy
AN AXIANTA COMPANY

Trump, Range, Legend and Greenwood Clusters in Damac Hills Master Development on Plot No.6761061, Al Hebiah Third, Dubailand (Mudon), Dubai – UAE.

PROSCAPE

Form No.: SPM/PA/STS/001/00

SUBMITTAL TRANSMITTAL SHEET # 0045

Project Name	Trump, Range, Legend and Greenwood Clusters in Damac Hills Master Development on Plot No.6761061	Project No.	P021.08
		Date	27-07-2022

Submittal No.:	P021.08_MAT_CIV-0045	Revision:	00
Submittal Title:	**MATERIAL SUBMITTAL**		

We are sending herewith under separate cover the drawings / documents / samples listed below:

ITEM NO.	DWGS. SPECS BOQ REF.	DESCRIPTION	TYPE	COPIES	REMARKS
1	Damac Hills-SPEC-Vol. 2-part-3,Section 3, Clause 3 Page 32 to page 42.	**Material Submittal for Concrete Mix Design** **1. C 20/20 MSRC** **2. C 30/20 MSRC** **3. C 40/20 MSRC** **(Alternative Supplier)**	**MAT**	**1 Set Hard Copy**	

TYPE: SD= Shop Drawings, SM= Sample, GT= Guarantee, MD= Manufacturer's Data, CT= Certificates, TT= Test Results, OT= Other

Supplier / Manufacturer:	**M/s Dubai Ready mix Concrete LLC.**

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Contractor (Name):	Signature:	Rcv'd By	Jouzy Consulting Engineers P.O. Box: 14357, Dubai, UAE 27 JUL 2022
Engr. Shabeer Abu	Date: 27-07-2022	Date:	Time : RECEIVED

Resident Engineer Review Comments

* Refer To Comments Sheet attached.

Consultant Decision

- ☐ **[A] Approved** — Work may proceed
- ☑ **[B] Approved As Noted** — Work may proceed, but Resubmit
- ☐ **[C] Not Approved** — Work may not proceed, Revise and Resubmit
- ☐ **[D] Not Required** — For Information Only

Resident Engineer's (Name):	Signature:	Rcv'd By Contractor:	RECEIVED 29 JUL 2022 PROSCAPE LLC
Engr. Mohammed Nassar	Date:	Date:	

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction, coordinating his work with that of other trades and performing his work in a safe and satisfactory manner.

Copy to:

Employer Head Office ☐ Consultant ☐ QS ☐ Other ☐

Sheet No. _____ of _____

AQLEH ENGINEERING CONSULTANT

Oman International Telecommunication Contracting LLC

Dubai Electricity & Water Authority

PROJECT NUMBER: RFX-2132100031/2021

Project Description: Supply,Installation,Testing and Commissioning of Fibre Cement/Glass Reinforced Epoxy Water Transmission Pipelines & Realated Works at Various locations in Emirates of Dubai

MATERIALS APPROVAL - SUBMISSION FORM

TO:	**FROM:**	
M/s: DUBAI ELECTRICITY & WATER AUTHORITY	**Consultant:**	**M/S.AQLEH ENGINEERING CONSULTANT**
	Contractor:	**M/S.OMAN INTL' TELECOM.CONT.LLC**

MATERIAL SUBMITTAL NO. :OITC-RX31-MAS-CIV-074	**BOQ Ref. No: 8, 9a, 9.b, 9.c,9.d,9.e,9.f,9.i, 10**		**DATE : 05/09/2022**
Schedule of Component No : 00	**Revision No: 00**	**Drawing Ref. No :N/A**	**Spec. Ref. No : Section 4**

Material Description	**: Ready Mix Concrete (Alternate Supplier)**
Size & Quantity	**: C30/20,C20/20,C20/20, 400SRC, Quick Setting Concrete & As per Site Requirements**
Model No.	**:-**
Area of Application	**:DEWA Water Network Thrust Block & Chamber Construction**
Manufacture Name & Address	**: M/S.Dubai Readymix Concrete LLC**
Country of Origin	**: U.A.E**
Supplier Name & Address	**:M/S.Dubai Readymix Concrete LLC**
Contractor Signature & Seal	: 5.9.22

DEWA-EW-MAT-5242-2022
05.10.2022

DUBAI - UNITED ARAB EMIRATES
DEWA RFx 2132100031 (Sec - C) PROJECT

ENCLOSURES:		**CONSULTANT COMMENTS:**
■ 1. BOQ PAGES	■ 8. ISO & OTHER CERTIFICATES	No objection, subject to attached comments and DEWA final approval.
■ 2. SPECIFICATION PAGES	☐ 9. WARRANTY CERTIFICATE	
☐ 3. TENDER DRAWINGS	■ 10. COMPANY PROFILE	
■ 4. COMPLIANCE STATEMENT	☐ 11. ORIGINAL CATALOGUE	
■ 5. TECHNICAL DATA SHEET	■ 12. PREVIOUS APPROVALS	
☐ 6. SHOP DRAWINGS	■ 13. PAST SUPPLY RECORDS	
■ 7. TEST REPORTS	☐ 14. SAMPLES	SEAL & SIGNATURE : 09.09.2022 DATE :

P.O. Box 214060, Dubai U.A.E
Ref. No. RFx 2132100031
AQLEH Engineering Consultant
SECTION C

DEWA(WD) - STATUS:	**DEWA(WD) COMMENTS:**
☐ APPROVED ☑ APPROVED WITH COMMENTS AS NOTED ☐ REVISE & RESUBMIT ☐ RETURNED FOR MODIFICATIONS ☐ NOT APPROVED - REJECTED	1. Refer to the attached sheets for the comments. SIGNATURE : 6-10-2022

NOTE:
1. DEWA-WD approval does not relive either the Consultant or Contractor of their responsibilities/obligations under the Consultancy Agreement or Contract.
2. DEWA-WD approval is subject to compliance of specifications.
3. Warranty and Test Certificates shall be submitted at the time of delivery.
4. Consultant and Contractor are requested to follow-up for the status.

SIGNATURE	—	—	—				
DATE				07.10.22	17-10-2022	19/10/22	20.10.2022
DESIGNATION					PE	PM	
DEPT./SEC.	**T&D (WM) / WO Team**	**M & E Team**	**SCADA & IC Team**	**Materials & QC Team**	**Project Team**		**Sr. Mngr. - EW**

Copy Circulation : DMS / Project File / Material File / ~~Project Team / Consultant / Contractor~~

REF NO: OITC-RX31-MAS-CIV-074 REV: 0

AQLEH Engineering Consultant
06 SEP 2022

arkiplan consulting architects & engineers
P.O. BOX 96763, DUBAI, U.A.E. TEL. 04 397 3553, FAX. 04 397 3552
website: www.arkiplan.co, email: arkiplan@eim.ae

TEAM
Team Engineering Enterprises Ltd.

G+P+10 Mixed Use Development on Plot AFC028 at Al Furjan, Dubai, UAE

DOCUMENT SUBMITTAL

Proj. No. / Proj. Name:	361	TEAM Submittal Ref.:
Client:	RASHED HASSAN RASHED AHMED ALABBAR	TEAM/361/CIVIL/DS-013
Consultant:	Arkiplan Consulting Architects & Engineers	
Main Contractor:	Team Engineering Enterprises LTD.	Subcontractor Submittal Ref.:
Subcontractor:	M/s Dubai Ready Mix Concrete	
Date:	25/07/2022	

TRADE

ARCHITECTURAL | STRUCTURAL | ☐ ELECTRICAL | ☐ PLUMBING | ☐ A/C | ■ OTHER

DESCRIPTION

Concrete Mix Design for M/s Dubai Readymix.

TEAM PM	Eng. Sherif Zakaria		Received by Consultant: arkiplan 361 26 JUL 2022
Signature			Signature RAJA Time 9.00am RECEIVED
Date Submitted		Approval required by	

CONSULTANT COMMENTS

- Please find attached comments from our Structural Engg.
- Kindly arrange "TRIAL MIX" in our & third parties as witness, TBD

Approval Status	
☐	Approved
☑	Approved as Noted
☐	Revised And Resubmit
☐	Rejected

For the Consultant	Name	Signature	Date
		9/8/22	

Received by TEAM	TEAM Distribution					
	☐ CM	☐ TM	☐ QA/QC	☐ ELEC	☐ MECH	☐ Subcon

GOVERNMENT OF DUBAI	Organization Unit: General Projects Department الوحدة التنظيمية: إدارة المشاريع العامة	DUBAI MUNICIPALITY
	Form sheet title: Material Approval Form (MAF) اسم النموذج :	
	Doc Ref. DM_GPD_P3_F10 رقم النموذج :	

Submittal No.	25	Rev.	00	Date	25/11/2017	■ New Submittal. ☐ Re-submittal

Project No.	PJ-10009/2			End User	Dubai Muncipality
Project Title	PJ-10009/2 DM Labor accommodation in Warsan 3				
L.E.	Mr. Ahmed Srur	L.A.	Mr. Samer mohamed	MEP Eng.	
Consultant	Al Majal Engineering Consultant			Contractor	Al Turath Al Aseel Contracting L.L.C
Sub-contractor				Trade	

Description / Technical Letrate: ...**Prequalification – Mix Design (Alternative Supplier)**.....

Attachements	☐ Sample. ■ Technical Data. ☐ QA/QC Reports. ☐ Method Statement. ☐ Others				
Area of Application / Location	Reinforced Concrete				
Specs Ref.		Dwg. Ref.		BOQ ref.	
Origin	U.A.E		Manufacturer Name:	M/s.**Dubai Readymix Concrete L.L.C**	
Local Agent	M/s.**Dubai Readymix Concrete L.L.C**		e-mail / Tel.	04-8801141	

Contractor's Attestation

Material / Submittal Comply with Specifications	☐ Yes. ☐ Alternative.
Details if Alternative:	

Certified By	Eng. Hassan Abdul Mounem Zahid	Signature / Date	25/11/2017 HASSAN

For Consultant

☐ No Objection
☑ No Objection with Comments
☐ Rejected
Date forwarded to DM 28/11/17
Date Received from DM 28/11/17

Comments:

1) Trial mix should be carried out at Plant based on approved mix design and project specification.
2) Samples should be tested in accredited lab to ensure compliance with the contract document

Consultant Authorized:
Signature / Date: 27-11-2017

For Dubai Municipality (DM)

☐ 1. Work may proceed.
☐ 2. work may proceed subjectto incorporation of comments.
☑ 3. Revise & re-submit, work may proceed subject to incorporation of comments.
☐ 4. Revise & re-submit, work may not proceed.
☐ 5. Rejected.

Comments:

1. No objection for supplier
2. To get approval on concrete mix design, attach relevant contract documents. NIL

25/11/2017

Received Date: 28/11/2017

DM Authorized:
Signature / Date: HASSAN

حكومة دبي GOVERNMENT OF DUBAI	Organization Unit: General Projects Department	الوحدة التنظيمية: إدارة المشاريع العامة	DUBAI MUNICIPALITY
	Form sheet title:	Material Approval Form (MAF)	اسم النموذج :
	Doc Ref.	DM_GPD_P3_F10	رقم النموذج :

Consultant Final Decision:	
☐ No Objection	
☑ No Objection with Comments	**Comments:**
☐ No Objection with Cost saving:	
☐ Rejected	
Date Forwarded to contractor 28.11.2017	
3) Cube test & slump and Thermometer should be available at site before starting casting 4) This approval is subject to project contract specification 5) This approval to comply with the project specification and not intended to any cost variation	
Consultant Authorizated: Signature/Date 28-11-2017	

Note1: Cost Saving if any shall be submitted according to DM Procedures and Contract Conditions.

Note 2: Dubai municipality permission to proceed does not constitute acceptance or approval of materials developed or selected and does not absolve engineer/contractor and their subcontractors and suppliers from full compliance with contractual obligations including the quality of final product.

Contract No.: DMS 136223 - The Pointe	EMPLOYER: Nakheel NAKHEEL P.O.BOX ; 17777 , DUBAI , UNITED ARAB EMIRATES Tel :04-3903333 Fax :04-3512531	SCA No. PQF-STR-033000-024-R0
Proj. No. : D11109-0200D ENGINEER : Dar Al Handasah (Shair and Partners) dar al-handasah shair and partners	CONTRACTOR : Gulf Technical Construction Co. LLC GTCC GULF TECHNICAL CONSTRUCTION COMPANY	Date 23-Jun-14

SUB-CONTRACTOR'S APPROVAL

1. SUB-CONTRACTOR'S PARTICULARS

Company Name: : Dubai Readymix Concrete LLC

Company Line or Works: : Manufacture and supply of Ready mix concrete

Address: : P.O. Box: 50570, Dubai, U.A.E., Phone: 04-8801141, Fax: 04-8801142

The following prequalifying documents should be enclosed:

- ☑ Commercial Register
- ☐ Founding Contract
- ☑ Summary of Experience
- ☐ Financial Status
- ☑ Present Works
- ☑ Company Staff
- ☑ Company Equipment

2. SUB-CONTRACTED WORKS

Section of the Works: : Concrete supply for the strucutural works in the entire project

BOQ Items

Total Value of Sub-Contract (in Contract Rates):

Cumulative Value of Sub-Contracted Works to-date (in Contract Rates):

Submitted by: _ Raj Ailawadhi Signature: 23/6/14

23/6/2014

3. ENGINEER'S COMMENTS

1- Refer to comments noted on the attached sheet

24/06/14

- ☐ Approved
- ☐ Approved As Noted
- ☐ Additional Info Required
- ☐ Rejected

Signature DATE: 24/06/14

CLIENT:

- ☐ Approved
- ☐ Approved As Noted
- ☐ Additional Info Required
- ☐ Rejected

Signature DATE: / /

SCA-1

RECEIVED 23 JUN 2014 DAR AL HANDASAH THE POINTE

RECEIVED THE POINTE 24 JUN 2014

إدارة الهندسة	حكومة دبي GOVERNMENT OF DUBAI			هيئة الصحة بدبي DUBAI HEALTH AUTHORITY
Engineering Department	Form sheet title:	**Material Approval Form (MAF)**	اسم النموذج :	
	Doc Ref.		رقم النموذج :	

Submittal No.	MA-006	Rev.	0	Date	25-04-2019	☑ New Submittal. ☐ Re-submittal

Project No.	DBJ-19000037			End User	M/s Dubai Health Authority
Project Title	New Dubai Gynecology and Fertility Centre (DGFC) at Latifa Hospital in Al Jadaf Dubai, UAE				
L.E.		L.A.		MEP Eng.	
Consultant	M/s National Engineering Bureau			Contractor	Asia Prime General Contracting Co.
Sub-contractor	**M/s Dubai Readymix Concrete LLC**			Attachment	3 Sets Hard Copies and 1 Soft Copy

Description / Technical Letrate:

Ready Mix Concrete

Attachements	☐ Sample.	☑ Technical Data.	☐ QA/QC Reports.	☐ Method Statement.	☑ Others
Area of Application / Location					
Specs Ref.		Dwg. Ref.		BOQ ref.	
Origin		Manufacturer Name:			
Local Agent		e-mail / Tel.			

RECEIVED
NEB MAIN OFFICE - RECEPTION DESK
28 APR 2019
For: Engr. Narciza
Time:
Sign:

Contractor's Attestation

Material / Submittal Comply with Specifications ☑ Yes. ☐ Alternative.

Details if Alternative: .....

Asia Prime General Contracting Company L.L.C. P.O.Box: 90842, Dubai United Arab Emirates AD-3

Certified By	Eng. Eyad Al Yousefi	Signature / Date	25-04-2019

For Consultant

☐ No Objection
☑ No Objection with Comments
☐ Rejected

Date forwarded to DHA ...../...../.....
Date Received from DHA ...../...../.....

Comments:
.....

Consultant Authorized:
Signature / Date:

For Dubai Health Authority(DHA)

☐ 1. Work may proceed.
☐ 2. work may proceed subject to incorporation of comments.
☐ 3. Revise & re-submit, work may proceed subject to incorporation of comments.
☐ 4. Revise & re-submit, work may not proceed.
☐ 5. Rejected.

Comments:
.....

DHA Authorized:
Signature / Date:

NEB Dubai - U.A.E. 13-1362, B533 NATIONAL ENGINEERING BUREAU

Consultant Final Decision:

☐ No Objection
☐ No Objection with Comments
☐ Rejected
Date Forwarded to contractor .../.../...
Consultant Authorizated:
Signature/Date

Comments:

Note:

Dubai Health Authority permission to proceed does not constitute acceptance or approval of materials developed or selected and does not absolve engineer/contractor and their subcontractors and suppliers from full compliance with contractual obligations including the quality of final product.

SUBMITTAL REF. NO. : MA-006
NEB COMMENTS

- Final approval for design mix subject to trial mix results
- All material must be certified by DM lab
- DM Green Building requirements must be implemented
- Contractor to arrange for trail mix with attendance of Engineer representative
- Not allowed for any chemicals to be add at site



MATERIALSUBMITTAL FORM

PALM JUMEIRAH WEST BEACH CLUB

Submittal Title:	MIX DESIGN FOR SWIMMING POOL	Date	12.08.2018
Submittal No.:	16010410-MS-STR-052	Revision	00

We are sending herewith under separate cover (please check one box):

☐ Architectural	☒ Structural	☐ Mechanical	☐ Electrical	☐ Plumbing
☐ Interior	☒ Landscape	☐ Infrastructure	☐ Other (*specify*)	

Doc. Ref. No.	Description	Rev	Copies	Issued for
	CONCRETE MIX DESIGN FOR SWIMMING POOL	00	3 HARD COPY & 1 CD	Approval

Location of use: Swimming Pool & Water features

☒ ufacturer's Data	☐ Sample	☐ Guarantee	☒ Licenses & Certificates	☒ Test Certificate
☒ Catalogue	☐ Other			

Supplier/Manufacturer:	DUBAI READY MIX	
Sub-Contractor Company: UTTC	Contractor Name: M/s. Ghantoot Gulf Contracting	Received By: RECEIVED 16 AUG 2018
Name and Signature: Jenson Johnny United Technology & Trading Co. P.O. Box : 5697 Dubai U.A.E.	Signature: Engr. Rami Yassin – Project Manager Project A-124 GHANTOOT GULF CONTRACTING	
Date: 12-AUG-2018	Date: 12-AUG-2018	
We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.		Signature / Date:

Consultant Remarks

* Subject to trial mix results satisfaction.
* Trial mix shall be conducted in witness of KIM technical representitive.
* Follow project specs for trial mix tests required.
* permeability test shall be conducted and results to be submitted.

Approved	Approved as noted	Revise and Resubmit	Not Approved
☐	☑	☐	☐

Received By: RECEIVED 19 AUG 2018

19-8-2018

Consultant Name / Signature / Date

Signature / Date:

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction, coordinating his work with that of other trades and performing his work in a safe and satisfactory manner.

Distribution:	☐ AE7 (Original)	☐ QS	☐ Contractor	☐ Others

CONTROLLED DOCUMENT

EHS MATERIAL SUBMITTAL COMPLIANCE FORM

Project :	Nakheel West Beach Club, Plot no PJTRH10_A, Dubai.		
Client:	Nakheel		
Consultant:	Ae7		
Contractor:	Ghantoot Group		
Green Building Consultant:	Platinum Sustainable Development International (PSDI)		
Material Description	Concrete mix design for swimming pool	**Date**	16 Aug 2018
		Revision	00
Reference No	No.: 16010410-MS-STR-052		

Comments / Notes :

Approved	✓	Sameer Abdul Salam (Sustainability Engineer) **Reviewed by: Name & Position**	**Signature and Stamp**
Compliance with EHS requirements			
Commented (Revise and Resubmit)			
Non Compliance with EHS requirements (Rejected)		16 Aug 2018 **Date**	
Not Applicable with Green Building Requirements			